









Switches			
	#09022 Net Price: 4,81 EUR Unit: pcs		#09110 Net Price: 5,26 EUR Unit: pcs
Unmanaged switch, 5x 10/100 RJ-45, desktop (TP-Link LS1005) <ul style="list-style-type: none">- 5x 10/100Mbps Auto-Negotiation RJ45 ports, supporting Auto-MDI/MDIX- Green Ethernet technology saves power consumption- IEEE 802.3X flow control provides reliable data transfer- Plastic casing and desktop design- Plug and play, no configuration required- Fanless design ensures quiet operation Standards: IEEE 802.3/i/u/x Copper ports: 5x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Housing / case type: desktop, plastic Dimensions: 3,3 × 1,8 × 0,9 in (83,6 × 45,7 × 22,8 mm) Operating temperature: 0°C + 40°C Storage Temperature: -40°C + 70°C Operating humidity: 10% + 90%, non-condensing Power: external 5V DC 0.6A, ~230V AC Max Power Consumption: 1.65W Max Heat Dissipation: 5.627 Btu/hr	Unmanaged switch, 5x 10/100 RJ-45, desktop (TP-Link Mercusys MS105) <ul style="list-style-type: none">- Five 10/100Mbps auto-negotiation RJ45 ports with auto MDI/MDIX supported- Easily wired network expansion- Compact design for flexible arrangement- Plug and play setup, no configuration required Standards: IEEE 802.3/u/x Copper ports: 5x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Data Rates: 10/100Mbps at half duplex, 20/200Mbps at full duplex Buffer Capacity: 768Kb Jumbo Frame: 2KB Switching Capacity: 1Gbps LED: Ethernet (1, 2, 3, 4, 5), Power Housing / case type: desktop, plastic Dimensions: 82 x 49 x 21 mm Operating temperature: 0°C + 40°C Storage Temperature: -40°C + 70°C Operating humidity: 10% + 90%, non-condensing		#09482 Net Price: 14,50 EUR Unit: pcs
		Unmanaged switch, 5x 10/100 RJ-45, PoE+, desktop (TP-Link LS105LP) <ul style="list-style-type: none">- 4x 10/100 Mbps PoE+ ports with up to 30 W PoE output per port- 41 W total PoE budget- Up to 250m data and power transmitting range under Extend Mode- Automatically reboots your dropped or unresponsive PoE-powered devices.- Simply plug and play for instant connectivity with no configuration required.- Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses.- Desktop / Wall-mounting Copper ports: 5x 10/100 Mbps RJ-45 Standard: 802.3af compliant PoE Ports: Port1- Port4 Power Supply: 41W Switching Capacity: 1Gbps Packet Forwarding Rate: 0.744 Mpps Mac Address Table: 2K Jumbo Frame: 2 KB Software features Advanced Features: Compatible With IEEE 802.3af Compliant PDs, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode Transfer Method: Store-And-Forward Dimensions: 3.9 x 3.9 x 1.0 in. (100 x 98 x 25 mm)	
	#09129 Net Price: 20,90 EUR Unit: pcs		#06278 Net Price: 22,50 EUR Unit: pcs
Unmanaged switch, 5x 10/100 RJ-45, PoE, desktop (TP-Link TL-SF1005LP) <ul style="list-style-type: none">- 5x 10/100 Mbps RJ45 ports- 4x PoE ports transfer data and power on individual cables- Works with IEEE 802.3af compliant PDs- Up to 250 m data and power transmitting range under Extend Mode**- Priority Mode ensures high priority of ports 1-2 to guarantee the quality of sensitive application- Supports PoE Power up to 41 W for all PoE ports*- Plug and play with no configuration required Copper ports: 5x 10/100 Mbps RJ-45 Standard: 802.3af compliant PoE Ports: Port1- Port4 Power Supply: 41W Switching Capacity: 1Gbps Packet Forwarding Rate: 0.744 Mpps Mac Address Table: 2K Jumbo Frame: 2 KB Software features Advanced Features: Compatible With IEEE 802.3af Compliant PDs, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode Transfer Method: Store-And-Forward Dimensions: 3.9 x 3.9 x 1.0 in. (100 x 98 x 25 mm)	Unmanaged switch, 5x 10/100 RJ-45, PoE, desktop (TP-Link TL-SF1005P) <ul style="list-style-type: none">- 5 10/100Mbps RJ45 ports- With four PoE ports, transfers data and power on one single cable- Working with IEEE 802.3af compliant PDs, expands home and office network- Supports PoE Power up to 15.4W for each PoE port- Supports PoE Power up to 58W for all PoE ports- Requires no configuration and installation Copper ports: 5x 10/100 Mbps RJ-45 Standard: 802.3af compliant PoE Ports: Port1- Port4 Power Supply: 58W Switching Capacity: 1Gbps Mac Address Table: 2K Software features Advanced Features: Compatible With IEEE 802.3af Compliant PDs, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode Transfer Method: Store-And-Forward Dimensions: 3.9 x 3.9 x 1.0 in. (99,8 x 98 x 25 mm) Operating Temperature: 0°C~40°C (32°F~104°F)		#05878 Net Price: 7,86 EUR Unit: pcs
		Unmanaged switch, 5x 10/100 RJ-45, desktop (TP-Link TL-SF1005D) <ul style="list-style-type: none">Standards: IEEE 802.3/uCopper ports: 5x 10/100 Mbps RJ-45Auto MDI/MDI-X: yesAuto-negotiation (Nway): yesSwitching architecture / speed: Store and ForwardPacket flow control: Flow-Control, Back-PressureSwitching capacity [Gbps]: 1.0Packet forward rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps)Housing / case type: desktop, plasticDimensions: 140x85x30 mmOperating temperature: 0°C + 40°COperating humidity: 10% + 90%, non-condensingPower: external 5V DC 0.6A, ~230V ACCertificates:CE	



#09481

Net Price:
16,30 EUR
Unit: pcs**Unmanaged switch, 6x 10/100 RJ-45, PoE+, desktop (TP-Link LS106LP)**

- 4x 10/100 Mbps PoE+ ports with up to 30 W PoE output per port
- 41 W total PoE budget
- Up to 250m data and power transmitting range under Extend Mode
- Automatically reboots your dropped or unresponsive PoE-powered devices.
- Simply plug and play for instant connectivity with no configuration required.
- Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses.
- Desktop / Wall-mounting

Copper ports: 6x 10/100 Mbps RJ-45
Standard: 802.3af/at compliant
PoE+ Ports: Port1- Port4
Power Supply: 41W
Switching Capacity: 1.2Gbps
Packet Forwarding Rate: 0.8928 Mpps
Mac Address Table: 2K
Software features

Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, Extend Mode Button (Ports 1-4), Mac Address Auto-Learning and Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode and Backpressure for Half-Duplex Mode
Transfer Method: Store-And-Forward
Dimensions: 6.2 x 4.0 x 1.0 in (158 x 101 x 25 mm)



#09130

Net Price:
25,70 EUR
Unit: pcs**Unmanaged switch, 6x 10/100 RJ-45, PoE+, desktop (TP-Link TL-SF1006P)**

- 6x 10/100 Mbps RJ45 ports
- 4x PoE+ ports transfer data and power on individual cables
- Works with IEEE 802.3af/at compliant PDs
- Up to 250m data and power transmitting range under Extend Mode
- Priority Mode ensures high priority of ports 1-2 to guarantee the quality of sensitive application
- Supports PoE Power up to 30 W for each PoE port
- Supports PoE Power up to 67 W for all PoE ports
- Plug and play with no configuration required

Copper ports: 6x 10/100 Mbps RJ-45
Standard: 802.3af/at compliant
PoE+ Ports: Port1- Port4
Power Supply: 67W
Switching Capacity: 1.2Gbps
Packet Forwarding Rate: 0.8928 Mpps
Mac Address Table: 2K
Software features
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, Extend Mode Button (Ports 1-4), Priority Mode Button (Ports 1-2), Mac Address Auto-Learning and Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode and Backpressure for Half-Duplex Mode
Transfer Method: Store-And-Forward



#09534

Net Price:
15,40 EUR
Unit: pcs**Unmanaged switch, 6x 10/100 RJ-45, PoE+, desktop (TP-Link Mercusys MS106LP)**

- 6 Ports: 6x 10/100 Mbps RJ45 ports with 4 PoE+ ports
- Two Cables in One: With four PoE+ ports, transfers data and power on one single cable
- High Power PoE+: Support PoE Power up to 30 W for each PoE port and 40 W for all PoE ports*
- 2x Uplink Ports: MS106LP provides 2x uplink ports when turning on the isolation mode. One for connecting to the Internet and one for connecting to the NVR.
- Long-Range up to 250 m: Increases PoE transmission distance to 250 m by Extend Mode*
- Isolation Mode: One click to divide traffic for specific ports for stability and security
- Compliant with Powered Devices: Works with IEEE 802.3af/at compliant PDs
- Durable Metal Casing: Allows for efficient heat dissipation and long network life
- Plug and Play: Simple to use and saves time and effort
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices

Standards: IEEE 802.3/x
Copper ports: 6x 10/100 Mbps RJ-45
PoE Ports: RJ45, Standard Compliant with 802.3 af/at
Powered Devices, PoE Ports Port 1- Port 4
PoE Power Budget: 40 W
Data Rates: 10/100Mbps at half duplex, 20/200Mbps at full duplex
Mac Address Table: 2K
Jumbo Frame: 2KB
Dimensions: 98.8 *98 *25mm
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing
External Power Supply: External Power Adapter (Output 53.5V/0.81A)



#09616

Net Price:
29,80 EUR
Unit: pcs**Unmanaged switch, 8x 10/100 RJ-45, 2x gigabitowe porty, PoE+, desktop (TP-Link Mercusys MS110CMP)**

- 10 Ports: 8x 10/100 Mbps PoE+ Ports + 2x Gigabit non-PoE Ports
- Two Cables in One: With 8 PoE+ ports, transfers data and power on one single cable
- High Power PoE+: Support PoE Power up to 30 W for each PoE port and 115 W for all PoE ports*
- 2x Uplink Ports: MS110CMP provides 2x uplink ports when turning on the isolation mode. One for connecting to the Internet and one for connecting to the NVR.
- Long-Range up to 250 m: Increases PoE transmission distance to 250 m by Extend Mode**
- Isolation Mode: One click to divide traffic for specific ports for stability and security
- Compliant with Powered Devices: Works with IEEE 802.3af/at compliant PDs
- Plug and Play: Simple to use and saves time and effort
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices
- Durable Metal Casing: Allows for efficient heat dissipation and long network life

Standards: IEEE 802.3/x
Copper ports: 8x 10/100 Mbps RJ-45 (PoE), 2x 1000 Mbps RJ45 Ports
PoE Ports: RJ45, Standard Compliant with 802.3 af/at
Powered Devices, PoE Ports Port 1- Port 8
PoE Power Budget: 115 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Mac Address Table: 2K
Jumbo Frame: 2 KB
Dimensions: 171 x 98 x 27 mm (6,7 x 3,9 x 1,1 in)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing



#09617

Net Price:
23,80 EUR
Unit: pcs**Unmanaged switch, 8x 10/100 RJ-45, 2x gigabitowe porty, PoE+, desktop (TP-Link Mercusys MS110CP)**

- 10 Ports: 8x 10/100 Mbps PoE+ Ports + 2x Gigabit non-PoE Ports
- Two Cables in One: With 8 PoE+ ports, transfers data and power on one single cable
- High Power PoE+: Support PoE Power up to 30 W for each PoE port and 65 W for all PoE ports
- 2x Uplink Ports: MS110CP provides 2x uplink ports when turning on the isolation mode. One for connecting to the Internet and one for connecting to the NVR.
- Long-Range up to 250 m: Increases PoE transmission distance to 250 m by Extend Mode**
- Isolation Mode: One click to divide traffic for specific ports for stability and security
- Compliant with Powered Devices: Works with IEEE 802.3af/at compliant PDs
- Plug and Play: Simple to use and saves time and effort
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices
- Durable Metal Casing: Allows for efficient heat dissipation and long network life

Standards: IEEE 802.3/x
Copper ports: 8x 10/100 Mbps RJ-45 (PoE), 2x 1000 Mbps RJ45 Ports
PoE Ports: RJ45, Standard Compliant with 802.3 af/at
Powered Devices, PoE Ports Port 1- Port 8
PoE Power Budget: 65 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Mac Address Table: 2K
Jumbo Frame: 2 KB
Dimensions: 171 x 98 x 27 mm (6,7 x 3,9 x 1,1 in)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing



#09176

Net Price:
61,90 EUR
Unit: pcs**Unmanaged switch, 8x 10/100 RJ-45, 2x 10/100/1000 RJ-45, 1x SFP, PoE+ (TP-Link TL-SL1311MP)**

- 8x 10/100 Mbps RJ45 Ports, 2x Gigabit RJ45 Ports, 1x Gigabit SFP Port
- 8x PoE+ ports transfer data and power on individual cables
- Works with IEEE 802.3af/at compliant PDs
- Supports PoE Power up to 30 W for each PoE port
- Supports PoE Power up to 124 W for 8 PoE ports
- Up to 250 m data and power transmitting range under Extend Mode
- Isolation Mode allows one-click client traffic separation for higher security and performance
- PoE Auto Recovery guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices
- Fanless Design reduces power consumption and works silently in its location
- Plug and play with no configuration required

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p
Copper ports: 16x 10/100 Mbps RJ-45 PoE+, 2x 10/100/1000Mbps RJ45 Ports
SFP Ports: 2 Gigabit Combo SFP Ports
Fan Quantity: 0
Physical Security Lock: Yes
PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 8, PoE Power Budget 124W
Performance:
Packet Forwarding Rate: 5.6544 Mpps
Jumbo Frame: 16 KB
Switching Capacity: 7.6 Gbps
MAC Address Table: 2K
Software features:



#09297

Net Price:
35,00 EUR
Unit: pcs

Unmanaged switch, 8x 10/100 RJ-45, 2x 10/100/1000 RJ-45, 1x SFP, PoE+ (TP-Link TL-SL1311P)

- 8x 10/100 Mbps RJ45 Ports, 2x Gigabit RJ45 Ports, 1x Gigabit SFP Port
- 8x PoE+ ports transfer data and power on individual cables
- Works with IEEE 802.3af/at compliant PDs
- Supports PoE Power up to 30 W for each PoE port
- Supports PoE Power up to 65 W for 8 PoE ports
- Up to 250 m data and power transmitting range under Extend Mode
- Isolation Mode allows one-click client traffic separation for higher security and performance
- PoE Auto Recovery guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices
- Fanless Design reduces power consumption and works silently in its location
- Plug and play with no configuration required

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p
Copper ports: 16x 10/100 Mbps RJ-45 PoE+, 2x 10/100/1000Mbps RJ45 Ports
SFP Ports: 2 Gigabit Combo SFP Ports
Fan Quantity: 0
Physical Security Lock: Yes
PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 8, PoE Power Budget 65W
Performance:
Packet Forwarding Rate: 5.6544 Mpps
Jumbo Frame: 16 KB
Switching Capacity: 7.6 Gbps
MAC Address Table: 2K
Software features:



#09131

Net Price:
23,40 EUR
Unit: pcs

Unmanaged switch, 8x 10/100 RJ-45, PoE, desktop (TP-Link TL-SF1008LP)

- 8x 10/100 Mbps RJ45 ports
- 4x PoE ports transfer data and power on individual cables
- Works with IEEE 802.3af compliant PDs
- Up to 250 m data and power transmitting range under Extend Mode**
- Priority Mode ensures high priority of ports 1-2 to guarantee the quality of sensitive application
- Supports PoE Power up to 41 W for all PoE ports*
- Plug and play with no configuration required

Copper ports: 8x 10/100 Mbps RJ-45
Standard: 802.3af compliant
PoE Ports: Port1- Port4
Power Supply: 41W
Switching Capacity: 1.6Gbps
Packet Forwarding Rate: 1,1904 Mpps
Mac Address Table: 2K
Jumbo Frame: 2 KB
Software features
Advanced Features: Compatible With IEEE 802.3af
Compliant PDs, Priority Function, Mac Address Auto-Learning
And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex
Mode And Backpressure For Half-Duplex Mode, Extend
Mode Button (Ports 1-4), Priority Mode Button (Ports 1-2)



#09024

Net Price:
6,07 EUR
Unit: pcs

Unmanaged switch, 8x 10/100 RJ-45, desktop (TP-Link LS1008)

- 8x 10/100Mbps Auto-Negotiation RJ45 ports, supporting Auto-MDI/MDIX
- Green Ethernet technology saves power consumption
- IEEE 802.3X flow control provides reliable data transfer
- Plastic casing and desktop design
- Plug and play, no configuration required
- Fanless design ensures quiet operation

Standards: IEEE 802.3i/u/x
Copper ports: 8x 10/100 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Housing / case type: desktop, plastic
Dimensions: 4.9 × 1.9 × 0.9 in. (124.6 × 48.7 × 22.8 mm)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing
Power: external 5V DC 0.6A, ~230V AC
Max Power Consumption: 2.64W
Max Heat Dissipation: 9.002 Btu/hr



#09112

Net Price:
6,07 EUR
Unit: pcs

Unmanaged switch, 8x 10/100 RJ-45, desktop (TP-Link Mercusys MS108)

- 8 10/100Mbps auto-negotiation RJ45 ports with auto MDI/MDIX supported
- Easily wired network expansion
- Compact design for flexible arrangement
- Plug and play setup, no configuration required

Standards: IEEE 802.3u/x
Copper ports: 8x 10/100 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100Mbps at half duplex, 20/200Mbps at full duplex
Buffer Capacity: 768Kb
Jumbo Frame: 2KB
Switching Capacity: 1.6Gbps
LED: Ethernet (1, 2, 3, 4, 5, 6, 7, 8), Power
Housing / case type: desktop, plastic
Dimensions: 127 x 60,3 x 22 mm
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing



#05857

Net Price:
9,52 EUR
Unit: pcs

Unmanaged switch, 8x 10/100 RJ-45, desktop (TP-Link TL-SF1008D)

Standards: IEEE 802.3u
Copper ports: 8x 10/100 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Switching capacity [Gbps]: 1.6
Buffer memory: 750kB
Housing / case type: desktop, plastic
Dimensions: 200x142x40 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external 9V DC 0,8A, ~230V AC 50 Hz
Certificates:CE, FCC



#06857

Net Price:
27,40 EUR
Unit: pcs

Unmanaged switch, 8x 10/100 RJ-45, PoE, desktop (TP-Link TL-SF1008P)

Standards: IEEE 802.3u
Copper ports: 8x 10/100 Mbps RJ-45 with 4 PoE ports
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Switching capacity [Gbps]: 1.6
Buffer memory: 750kB
Housing / case type: desktop, metal
Dimensions: 171x98x27 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external 48V DC
Certificates:CE, FCC



#09480
Net Price:
20,30 EUR
Unit: pcs

Unmanaged switch, 9x 10/100 RJ-45, PoE+, desktop (TP-Link LS109P)

- 63 W PoE Budget: Eight 10/100 Mbps 802.3af/at-compliant PoE ports easily connect and power fixed devices like IP cameras, access points, and IP phones via a single cable. Up to 30 W PoE output is supported by each PoE port.
- Up to 250 m PoE Transmission: With Extend Mode, PoE transmission distance reaches up to 250m, perfect for surveillance camera deployment in large areas.
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices.
- Traffic Separation for Higher Security: Isolation Mode allows one-click client traffic separation to avoid snooping and tampering, and isolate broadcast storms.
- Plug and Play: Simply plug and play for instant connectivity with no configuration required.
- Silent Operation: Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses.
- Reliable Hardware Design: Durable metal casing and desktop/wall-mounting design are well-suited for different environments.

Copper ports: 9x 10/100 Mbps RJ-45
Standard: 802.3af/at compliant
PoE+ Ports: Port1- Port8
Power Supply: 63W
Switching Capacity: 1.8Gbps
Packet Forwarding Rate: 1.3392 Mpps
Mac Address Table: 2K
Software features
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, Extend Mode Button (Ports 1-4 and Ports 1-8, Up to 250 m PoE power supply and data transmission), Priority Mode Button (Ports 1-2), Isolation Mode Button (Ports 1-8), Mac Address Auto-Learning and Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode and Backpressure for Half-Duplex Mode



#09132
Net Price:
29,80 EUR
Unit: pcs

Unmanaged switch, 9x 10/100 RJ-45, PoE+, desktop (TP-Link TL-SF1009P)

- 9x 10/100 Mbps RJ45 ports
- 8x PoE+ ports transfer data and power on individual cables
- Works with IEEE 802.3af/at compliant PDs
- Supports PoE Power up to 30 W for each PoE port
- Supports PoE Power up to 65 W for 8 PoE ports
- Up to 250 m data and power transmitting range under Extend Mode
- Priority Mode ensures high priority of ports 1-2 to guarantee the quality of sensitive application
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Plug and play with no configuration required

Copper ports: 9x 10/100 Mbps RJ-45
Standard: 802.3af/at compliant
PoE+ Ports: Port1- Port8
Power Supply: 65W
Switching Capacity: 1.8Gbps
Packet Forwarding Rate: 1.3392 Mpps
Mac Address Table: 2K
Software features
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, Extend Mode Button (Ports 1-4 and Ports 1-8, Up to 250 m PoE power supply and data transmission), Priority Mode Button (Ports 1-2), Isolation Mode Button (Ports 1-8), Mac Address Auto-Learning and Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode and Backpressure for Half-Duplex Mode



#09533
Net Price:
22,80 EUR
Unit: pcs

Unmanaged switch, 10x 10/100 RJ-45, PoE+, desktop (TP-Link Mercusys MS110P)

- 10 Ports: 10x 10/100 Mbps RJ45 ports with 8 PoE+ ports
- Two Cables in One: With 8 PoE+ ports, transfers data and power on one single cable
- High Power PoE+: Support PoE Power up to 30 W for each PoE port and 65 W for all PoE ports
- 2x Uplink Ports: MS110P provides 2x uplink ports when turning on the isolation mode. One for connecting to the Internet and one for connecting to the NVR.
- Long-Range up to 250 m: Increases PoE transmission distance to 250 m by Extend Mode*
- Isolation Mode: One click to divide traffic for specific ports for stability and security
- Compliant with Powered Devices: Works with IEEE 802.3af/at compliant PDs
- Durable Metal Casing: Allows for efficient heat dissipation and long network life
- Plug and Play: Simple to use and saves time and effort
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices

Standards: IEEE 802.3/x
Copper ports: 10x 10/100 Mbps RJ-45
PoE Ports: RJ45, Standard Compliant with 802.3 af/at
Powered Devices, PoE Ports Port 1- Port 8
PoE Power Budget: 65 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100Mbps at half duplex, 20/200Mbps at full duplex
Mac Address Table: 2K
Jumbo Frame: 2KB
Dimensions: 171 * 98 * 27 mm
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing



#09614
Net Price:
75,50 EUR
Unit: pcs

Unmanaged switch, 16x 10/100 RJ-45, 2x Combo Gigabit, PoE, 19" Rack-mounting Bracket (TP-Link Mercusys MS118CP)

- 16x PoE+ 10/100 Mbps RJ45 ports, 2x Gigabit RJ45 ports, and 2x combo Gigabit SFP slots.
- High PoE power budget with up to 30 W for each PoE port and 190 W for all PoE ports.
- Up to 250 m data and power transmission under extend mode specially designed for surveillance system.
- Priority mode for ports 1-8 to guarantees the quality of sensitive applications like video monitor.
- Isolation Mode allows one-click client traffic separation for higher security and performance.
- PoE Auto Recovery guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices.
- Easy to use, with no configuration and installation needed.

Standards: IEEE 802.3i/u/ab/x/p/af/at
Copper ports: 16x 10/100 Mbps RJ-45, 2x Combo Gigabit SFP Slots
PoE Ports: Ports 1-16, PoE Power Budget 190 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Switching Capacity: 7.2 Gbps
Mac Address Table: 8K
Jumbo Frame: 10 KB
Dimensions: 440 × 180 × 44 mm (17,3 × 7,1 × 1,7 in)
Power: 100-240VAC, 50/60Hz



#09034
Net Price:
118,00 EUR
Unit: pcs

Unmanaged switch, 16x 10/100 RJ-45, 2x 10/100/1000 RJ-45, 2x SFP, PoE+ (TP-Link TL-SL1218MP)

- 16 PoE+ 10/100Mbps RJ45 ports, 2 Gigabit RJ45 ports and 2 combo Gigabit SFP slots
- Up to 250m data and power transmission under extend mode specially designed for surveillance system
- Priority mode for port1-8 to guarantees the quality of sensitive applications like video monitor
- High PoE power budget with up to 30W for each PoE port and 192W for all PoE ports
- Easy to use, with no configuration and installation needed

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p
Copper ports: 16x 10/100 Mbps RJ-45 PoE+, 2x 10/100/1000Mbps RJ45 Ports
SFP Ports: 2 Gigabit Combo SFP Ports
Fan Quantity: 2
PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 16, PoE Power Budget 192W
Performance:
Backup Bandwidth: 7.2 Gbps
MAC Address Table: 8K
Software features:
Advanced Features: Compatible With IEEE 802.3at/af Compliant PDs, Extend Mode (Up to 250m PoE power supply and data transmission), Priority Mode, Isolation Mode, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control












#09152
Net Price:
107,00 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, 2x 10/100/1000 RJ-45, 1x SFP, PoE+ (TP-Link TL-SL1218P)

- 16x PoE+ 10/100 Mbps RJ45 ports, 2x Gigabit RJ45 ports, and 1x combo Gigabit SFP slot.
- High PoE power budget with up to 30 W for each PoE port and 150 W for all PoE ports.*
- Up to 250 m data and power transmission under extend mode specially designed for surveillance system.**
- Priority mode for ports 1-8 to guarantees the quality of sensitive applications like video monitor.
- Isolation Mode allows one-click client traffic separation for higher security and performance.
- Easy to use, with no configuration and installation needed.

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p
Copper ports: 16x 10/100 Mbps RJ-45 PoE+, 2x 10/100/1000Mbps RJ45 Ports
SFP Ports: 1 Gigabit Combo SFP Ports
Fan Quantity: 2
PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 16, PoE Power Budget 150W
Performance:
Backup Bandwidth: 7.2 Gbps
MAC Address Table: 8K
Software features:
Advanced Features: Compatible With IEEE 802.3at/af Compliant PDs, Extend Mode (Up to 250m PoE power supply and data transmission), Priority Mode, Isolation Mode, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control



 <p>#05881 Net Price: 38,80 EUR Unit: pcs</p> <p>Unmanaged switch, 16x 10/100 RJ-45, 19" (TP-Link TL-SF1016) Standards: IEEE 802.3/u Copper ports: 16x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Switching capacity [Gbps]: 3.2 Housing / case type: 19", metal Dimensions: 440x180x44 mm Operating temperature: 0°C + 40°C Operating humidity: 10% + 90%, non-condensing Power: internal, ~230V AC 50Hz Certificates:CE, FCC Warranty period: 5 years</p>	 <p>#05889 Net Price: 35,70 EUR Unit: pcs</p> <p>Unmanaged switch, 16x 10/100 RJ-45, 19" Rack-mounting Bracket (TP-Link TL-SF1016DS) Standards: IEEE 802.3/u Copper ports: 16x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Switching capacity [Gbps]: 3.2 Housing / case type: 11.6", metal Dimensions: 294x180x44 mm Operating temperature: 0°C + 40°C Operating humidity: 10% + 90%, non-condensing Power: internal, ~230V AC 50Hz Certificates:CE, FCC Warranty period: 5 years</p>	 <p>#05880 Net Price: 21,90 EUR Unit: pcs</p> <p>Unmanaged switch, 16x 10/100 RJ-45, desktop (TP-Link TL-SF1016D) Standards: IEEE 802.3/u Copper ports: 16x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Switching capacity [Gbps]: 3.2 Housing / case type: desktop, plastic Dimensions: 285x116x28 mm Operating temperature: 0°C + 40°C Operating humidity: 10% + 90%, non-condensing Power: external 9V DC 1,2A ~230V AC Certificates:CE, FCC Warranty period: 5 years</p>
 <p>#08214 Net Price: 42,60 EUR Unit: pcs</p> <p>Unmanaged switch, 24x 10/100 RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SF1024D) 4 10/100Mbps RJ45 ports Innovative energy-efficient technology saves power up to 40% Supports MAC address self-learning and auto MDI/MDIX Standard 13-inch rack-mountable steel case, 19-inch rack-mountable holders Standards: IEEE 802.3, 802.3u, 802.3x Copper ports: 24x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Forwarding rate: 4.8 Gbps Housing / case type: 11.6", metal Dimensions: 294x180x44 mm (handles for 19" rack included) Operating temperature: 0°C + 40°C Operating humidity: 10% + 90%, non-condensing Power: internal, ~230V AC 50Hz Certificates:CE, FCC Warranty period: 5 years</p>	 <p>#05882 Net Price: 43,10 EUR Unit: pcs</p> <p>Unmanaged switch, 24x 10/100 RJ-45, 19" (TP-Link TL-SF1024) Standards: IEEE 802.3/u Copper ports: 24x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Switching capacity [Gbps]: 4.8 Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps) Housing / case type: 19", metal Dimensions: 440x180x44 mm Operating temperature: 0°C + 40°C Operating humidity: 10% + 90%, non-condensing Power: internal, ~230V AC 50Hz Certificates:CE, FCC</p>	 <p>#05879 Net Price: 86,00 EUR Unit: pcs</p> <p>Unmanaged switch, 48x 10/100 RJ-45, 19" (TP-Link TL-SF1048) Standards: IEEE 802.3/u Copper ports: 48x 10/100 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Packet flow control: Flow-Control, Back-Pressure Switching capacity [Gbps]: 9.6 Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps) Housing / case type: 19", metal Dimensions: 440x260x44 mm Operating temperature: 0°C + 40°C Operating humidity: 10% + 90%, non-condensing Power: internal, ~230V AC 50Hz Certificates:CE Warranty period: 5 years</p>
 <p>#09153 Net Price: 193,00 EUR Unit: pcs</p> <p>Smart switch, 24x 10/100/1000 RJ-45, 2x 10/100/1000 RJ-45, 2x SFP, PoE+, 19" (TP-Link TL-SL2428P) - 250 W PoE Budget: 24x 802.3at/af-compliant PoE+ ports with a total power supply of 250 W. - Gigabit Ports: 2x Gigabit RJ45 ports and 2x Combo Gigabit RJ45/SFP Ports provide high-speed connections. - Integrated into Omada SDN: Zero-Touch Provisioning (ZTP), Centralized Cloud Management, and Intelligent Monitoring. - Centralized Management: Cloud access and Omada app for ultra convenience and easy management. - Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping. Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z, IEEE 802.3ad, IEEE 802.3x, IEEE 802.3az, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1x, IEEE 802.1p, IEEE 802.3af, IEEE 802.3at Copper ports: 24x 10/100 Mbps RJ-45 PoE+, 2x 10/100/1000Mbps RJ45 Ports SFP Ports: 2 Gigabit Combo SFP Ports Fan Quantity: 2 PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1-Port 24, PoE Power Budget 250W Performance: Switching Capacity: 12.8 Gbps Packet Forwarding Rate: 9.5 Mpps</p>	 <p>#09475 Net Price: 96,20 EUR Unit: pcs</p> <p>Unmanaged switch, 5x 2.5Gb/s RJ-45, PoE++, desktop (TP-Link TL-SG105PP-M2) - 5x 10 Mbps/100 Mbps/1 Gbps/2.5 Gbps RJ45 ports - With four PoE++ ports, transfers data and power on one single cable - Works with IEEE 802.3af/at/bt type3 compliant PDs - 802.1p/DSCP QoS enable smooth latency-sensitive traffic - Supports PoE Power up to 60 W for each PoE++ port - Supports PoE Power up to 123 W for all PoE ports - PoE Auto Recovery guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices - Plug and Play, no configuration and installation required Copper ports: 5x 100Mbps/1Gbps/2.5Gbp Ports, Auto-Negotiation, Auto-MDI/MDIX Standard: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3bz PoE Ports (RJ45): Standard 802.3 af/at/bt type3 compliant, PoE++ Ports Ports 1-4, Power Supply 123 W Switching Capacity: 25Gbps Packet Forwarding Rate: 18,6 Mpps Mac Address Table: 16K Jumbo Frame: 10 KB Packet Buffer Memory: 1.5 Mb Software features Advanced Features: 802.3X Flow Control, 802.1p/DSCP QoS, Compatible With IEEE 802.3af/at/bt type3 Compliant PDs</p>	 <p>#09536 Net Price: 9,45 EUR Unit: pcs</p> <p>Unmanaged switch, 5x 10/100/1000 RJ-45, desktop (TP-Link Mercusys MS105GS) - Full Gigabit Ports: 5x 10/100/1000 Mbps Auto-Negotiation RJ45 port supporting Auto-MDI/MDIX - Multiple Installation Operation: Steel housing, desktop or wall-mounting design - Durable Metal Casing: Allows for efficient heat dissipation and long network life - Plug and Play: Simple to use and saves time and effort - Power Saving: Green Ethernet technology saves power Standards: IEEE 802.3/x Copper ports: 5x 10/100/1000 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Buffer Capacity: 1MB Jumbo Frame: 9KB LED: Ethernet (1, 2, 3, 4, 5), Power Dimensions: 3.92 x 3.86 x 0.99 in (99,8 * 98 * 25,1 mm) Operating temperature: 0°C + 40°C Storage Temperature: -40°C + 70°C Operating humidity: 10% + 90%, non-condensing</p>



#09323
Net Price:
25,70 EUR
Unit: pcs

Unmanaged switch, 5x 10/100/1000 RJ-45, PoE++IN (TP-Link TL-SF1005P-PD)

- Ports: 5x 10 Mbps/100 Mbps/1 Gbps RJ45 ports
- 1-Port Gigabit PoE++ In and 4-Port PoE+ Out: Supports up to 66 W / 47 W / 21 W / 9 W PoE budget output when powered by 802.3bt Type 4, 802.3bt Type 3, 802.3at, and 802.3af PoE standard, respectively.*
- Long-Range PoE+: With Extend Mode**, PoE transmission distance reaches up to 250 m, perfect for surveillance camera deployment in large areas.
- PoE Auto Recovery: It guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices.
- Metal Casing: Durable metal casing and desktop/wall-mounting design are well-suited for different environments.
- Silent Operation: Industry-leading fanless design ensures silent operation, ideal for any home or business.
- Plug and Play: No configuration and installation required.
- Power Supply: The product only supports PoE power supply, not AC or DC power supply.

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3x, IEEE 802.1p
Copper ports: 5x 10/100/1000 Mbps RJ-45
PoE In Ports: 5 compliance with 802.3af/at/bt Type3/bt Type4
PoE Out Ports: 1-4 compliance with 802.3af/at
PoE Power Budget: 66 W when powered by 802.3bt Type 4 (90 W), 47 W when powered by 802.3bt Type 3 (60 W), 21 W when powered by 802.3at (30 W), 9 W when powered by 802.3af (15.4 W)
Backbound Bandwidth: 10Gbps
Mac Address Table: 2K



#09479
Net Price:
19,20 EUR
Unit: pcs

Unmanaged switch, 5x 10/100/1000 RJ-45, PoE+, desktop (TP-Link LS105GP)

- Full Gigabit Ports: Five gigabit auto-negotiation ports provide up to 10 Gbps switching capacity.
- 65 W PoE Budget: Four gigabit 802.3af/at-compliant PoE+ ports easily connect and power fixed devices like IP cameras, access points, and IP phones via a single cable. Up to 30 W PoE output is supported by each PoE port.
- Up to 250 m PoE Transmission: With Extend Mode, PoE transmission distance reaches up to 250m, perfect for surveillance camera deployment in large areas.
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices.
- Plug and Play: Simply plug and play for instant connectivity with no configuration required.
- Silent Operation: Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses.
- Reliable Hardware Design: Durable metal casing and desktop/wall-mounting design are well-suited for different environments.

Standards: IEEE 802.3i/u/x/ab, IEEE 802.1p, IEEE 802.3af/at
Copper ports: 5x 10/100/1000 Mbps RJ-45 (Ports 1-4 supports 802.3af/at PoE+)
PoE Ports: Ports 1-4, up to 30 W PoE output per port
Power Supply: 65 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching Capacity: 10 Gbps
Packet Forwarding Rate: 7.4 Mpps
MAC Address Table: 2K
Packet Buffer Memory: 1.5 Mb
Jumbo Frame: 16 KB



#09532
Net Price:
20,10 EUR
Unit: pcs

Unmanaged switch, 5x 10/100/1000 RJ-45, PoE+, desktop (TP-Link Mercusys MS105GP)

- Full Gigabit Ports: 5x 10/100/1000 Mbps RJ45 ports
- Two Cables in One: With 4 PoE+ ports, transfers data and power on one single cable
- High Power PoE+: Support PoE Power up to 30 W for each PoE port and 65 W for all PoE ports
- Long-Range up to 250 m: Increases PoE transmission distance to 250 m by Extend Mode
- Isolation Mode: One click to divide traffic for specific ports for stability and security
- Compliant with Powered Devices: Works with IEEE 802.3af/at compliant PDS
- Durable Metal Casing: Allows for efficient heat dissipation and long network life
- Plug and Play: Simple to use and saves time and effort

Standards: IEEE 802.3/x
Copper ports: 5x 10/100/1000 Mbps RJ-45
PoE Ports: RJ45, Standard Compliant with 802.3 af/at Powered Devices, PoE Ports Port 1- Port 4
PoE Power Budget: 65 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100/1000Mbps at half duplex, 20/200/2000Mbps at full duplex
Mac Address Table: 2K
Jumbo Frame: 9KB
Dimensions: 99.8 * 98 * 25 mm
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C



#09133
Net Price:
22,50 EUR
Unit: pcs

Unmanaged switch, 5x 10/100/1000 RJ-45, PoE+, desktop (TP-Link TL-SG1005LP)

- 5x 10/100/1000 Mbps RJ45 ports
- With four PoE+ ports, transfers data and power on one single cable
- Works with IEEE 802.3af/at compliant PDS
- 802.1p/DSCP QoS enable smooth latency-sensitive traffic
- Supports PoE Power up to 30 W for each PoE port
- Supports PoE Power up to 40 W for all PoE ports
- Plug and play, no configuration and installation required

Copper ports: 5x 10/100/1000 Mbps RJ-45
Standard: 802.3af/at compliant
PoE+ Ports: Port1- Port4
Power Supply: 40W
Switching Capacity: 1Gbps
Packet Forwarding Rate: 7.44 Mpps
Mac Address Table: 2K
Jumbo Frame: 16 KB
Software features
Advanced Features: Compatible With IEEE 802.3af Compliant PDS, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE 802.3x Flow Control, 802.1p/DSCP QoS, IGMP Snooping
Transfer Method: Store-And-Forward
Dimensions: 3.9 x 3.9 x 1.0 in. (99.8 x 98 x 25 mm)



#09111
Net Price:
7,36 EUR
Unit: pcs

Unmanaged switch, 5x 10/100/1000 RJ-45, desktop (TP-Link Mercusys MS105G)

- Five 10/100/1,000 Mbps auto-negotiation RJ45 ports with auto MDI / MDIX supported
- Easily wired network expansion
- Compact design for flexible arrangement
- Plug and play setup, no configuration required
- Green Ethernet technology saves power by up to 82%

Standards: IEEE 802.3/u/x
Copper ports: 5x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100/1000Mbps at half duplex, 20/200/2000Mbps at full duplex
Buffer Capacity: 512Kb
Jumbo Frame: 9KB
LED: Ethernet (1, 2, 3, 4, 5), Power
Housing / case type: desktop, plastic
Dimensions: 105x70x24.9 mm
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing



#09023
Net Price:
10,00 EUR
Unit: pcs

Unmanaged switch, 5x 10/100/1000 RJ-45, desktop (TP-Link LS1005G)

- 5x 10/100/1000Mbps Auto-Negotiation RJ45 port, supporting Auto-MDI/MDIX
- Green Ethernet technology saves power
- IEEE 802.3X flow control provides reliable data transfer
- Plastic casing, desktop or wall-mounting design
- Plug and play, no configuration needed
- Fanless design ensures quiet operation

Standards: IEEE 802.3i/u/x/ab
Copper ports: 5x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching Capacity: 10 Gbps
Packet Forwarding Rate: 7.4 Mpps
MAC Address Table: 2K
Packet Buffer Memory: 1.5 Mb
Jumbo Frame: 16 KB
Housing / case type: desktop, plastic
Dimensions: 3.5 x 2.8 x 0.9 in. (90 x 72 x 23 mm)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C



#09026

Net Price:
10,90 EUR
Unit: pcs**Unmanaged switch, 5x 10/100/1000 RJ-45, desktop (TP-Link LS105G)**

- 5x 10/100/1000Mbps Auto-Negotiation RJ45 port, supporting Auto-MDI/MDIX
- Green Ethernet technology saves power
- IEEE 802.3X flow control provides reliable data transfer
- Steel housing, desktop or wall-mounting design
- Support 802.1p/DSCP QoS function
- Plug and play, no configuration needed
- Fanless design ensures quiet operation

Standards: IEEE 802.3/10/100/1000 Mbps RJ-45
Copper ports: 5x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Packet Forwarding Rate: 7.4 Mpps
MAC Address Table: 2K
Packet Buffer Memory: 1.5 Mb
Jumbo Frame: 16 KB
Housing / case type: desktop, metal
Dimensions: 3.9 x 3.9 x 1.0 in. (99.8 x 98 x 25 mm)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C



#09134

Net Price:
47,40 EUR
Unit: pcs**Unmanaged switch, 5x 2.5Gb/s RJ-45, desktop (TP-Link TL-SG105-M2)**

- Five 2.5 Gbps Ports. 5x 2.5-Gigabit ports unlock the highest performance of your Multi-Gig bandwidth and devices, and provide up to 25 Gbps of switching capacity.
- Super-Fast Connections. Provides super-fast connections to 2.5G NAS, 2.5G Server, gaming computer, 2.5G WiFi 6 AP, 4K video, and more.
- Ideal for Various Scenarios. Built for LAN parties, home entertainment, small and home offices, and instant transfer for workstations,
- Hassle-Free Cabling. Instantly upgrade to 2.5 Gbps without the need to upgrade to Cat6 wiring, reducing wiring costs and hassle.**
- Silent Operation. Industry-leading fanless design ensures silent operation, ideal for any home or business.
- Plug and Play. Allows for easy deployment without the need for a technician.
- Metal Casing. Durable metal casing and desktop/wall-mounting design are well-suited for different environments.

Copper ports: 5x 100Mbps/1Gbps/2.5Gbps Ports,
Auto-Negotiation, Auto-MDI/MDIX
Standard: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3bz
Switching Capacity: 25Gbps
Packet Forwarding Rate: 18.6 Mpps
Mac Address Table: 16K
Jumbo Frame: 10 KB
Packet Buffer Memory: 1.5 Mb
Software features
Advanced Features: 802.3X Flow Control, 802.1p/DSCP QoS
Transfer Method: Store-And-Forward
Dimensions: 8.2x4.9x1.0 in (209x126x26 mm)
Operating Temperature: 0°C~40°C (32°F~104°F)
Storage Temperature: -40°C~70°C (-40°F~158°F)



#05911

Net Price:
12,30 EUR
Unit: pcs**Unmanaged switch, 5x 10/100/1000 RJ-45, desktop (TP-Link TL-SG1005D)**

Standards: IEEE 802.3/10/100/1000 Mbps RJ-45
Copper ports: 5x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching capacity [Gbps]: 10
Housing / case type: desktop, plastic
Dimensions: 200x140x28 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external 9V DC 1,2A ~230V AC
Certificates:CE, FCC
Warranty: 5 years



#08294

Net Price:
15,90 EUR
Unit: pcs**Unmanaged switch, 5x 10/100/1000 RJ-45, desktop (TP-Link TL-SG105)**

Standards: IEEE 802.3/10/100/1000 Mbps RJ-45, CSMA/CD
Copper ports: 5x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: 802.3X, QoS (IEEE802.1P), IGMP Snooping
Housing / case type: desktop, metal
Dimensions: 99.8x98x25 mm (3.9 x 3.9 x 1.0 cala)
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: 100-240VAC, 50/60Hz
Certificates: CE, FCC, RoHS
Warranty: 5 years



#06277

Net Price:
27,90 EUR
Unit: pcs**Unmanaged switch, 5x 10/100/1000 RJ-45, PoE (TP-Link TL-SF1005P)**

- 5 10/100/1000Mbps RJ45 ports
- With four PoE ports, transfers data and power on one single cable
- Working with IEEE 802.3af compliant PDs, expands home and office network
- 802.1p/DSCP QoS enable smooth latency-sensitive traffic
- Supports PoE Power up to 15.4W for each PoE port
- Supports PoE Power up to 56W for all PoE ports
- Requires no configuration and installation

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
Copper ports: 5x 10/100/1000 Mbps RJ-45
Standard: 802.3af compliant
PoE Ports: Port1 - Port4
Power Supply: 56W
Backbound Bandwidth: 10Gbps
Mac Address Table: 2K
Software features
Advanced Features: Compatible With IEEE 802.3af
Compliant PDs, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE 802.3x Flow Control, 802.1p/DSCP QoS, IGMP Snooping
Transfer Method: Store-And-Forward
Dimensions: 3.9 x 3.9 x 1.0 in. (99.8 x 98 x 25 mm)



#09324

Net Price:
40,70 EUR
Unit: pcs**Unmanaged switch, 6x 10/100/1000 RJ-45, PoE++ (TP-Link TL-SG1006PP)**

- 6x 10/100/1000 Mbps RJ45 ports
- With one PoE++ port and three PoE+ ports, transfers data and power on one single cable
- Works with IEEE 802.3af/at/bt compliant PDs
- 802.1p/DSCP QoS enable smooth latency-sensitive traffic
- Supports PoE Power up to 30 W for each PoE+ port and 60W for PoE++ port
- Supports PoE Power up to 64 W for all PoE ports
- Up to 250m data and power transmitting range under Extend Mode
- PoE Auto Recovery guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices
- Plug and Play, no configuration and installation required

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3x, IEEE 802.1p
Copper ports: 6x 10/100/1000 Mbps RJ-45
PoE Ports: Port 1 compliances with 802.3af/at/bt; Ports 2-4 compliance with 802.3af/at
PoE Power Budget: 64 W
Packet Forwarding Rate: 8.928 Mpps
Mac Address Table: 4K
Software features
Advanced Features: Compatible With IEEE 802.3af/at/bt Compliant PDs, Mac Address Auto-Learning And Auto-Aging, IEEE 802.3x Flow Control, 802.1p/DSCP QoS, IGMP Snooping, Extend Mode Button (Ports 1-2, Up to 250 m PoE power supply and data transmission), PoE Auto Recovery (Ports 1-4)



#09535

Net Price:
14,50 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, desktop (TP-Link Mercusys MS108GS)

- Full Gigabit Ports: 8x 10/100/1000 Mbps Auto-Negotiation RJ45 port supporting Auto-MDI/MDIX
- Multiple Installation Operation: Steel housing, desktop or wall-mounting design
- Durable Metal Casing: Allows for efficient heat dissipation and long network life
- Plug and Play: Simple to use and saves time and effort
- Power Saving: Green Ethernet technology saves power

Standards: IEEE 802.3/u/x
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100/1000Mbps at half duplex, 20/200/2000Mbps at full duplex
Buffer Capacity: 4MB
Jumbo Frame: 15KB
LED: Ethernet (1, 2, 3, 4, 5, 6, 7, 8), Power
Housing / case type: desktop, plastic
Dimensions: 6.2 x 3.9 x 1.0 in (158 * 99,1 * 25,2mm)



#09478

Net Price:
28,80 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, PoE+, desktop (TP-Link LS108GP)

- Full Gigabit Ports: Eight gigabit auto-negotiation ports provide up to 16 Gbps switching capacity.
- 62 W PoE Budget: Eight gigabit 802.3af/at-compliant PoE+ ports easily connect and power fixed devices like IP cameras, access points, and IP phones via a single cable. Up to 30 W PoE output is supported by each PoE port.
- Up to 250 m PoE Transmission: With Extend Mode, PoE transmission distance reaches up to 250m, perfect for surveillance camera deployment in large areas.
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices.
- Plug and Play: Simply plug and play for instant connectivity with no configuration required.
- Silent Operation: Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses.
- Reliable Hardware Design: Durable metal casing and desktop/wall-mounting design are well-suited for different environments.

Standards: IEEE 802.3/i/u/x/ab, IEEE 802.1p, IEEE 802.3at/af
Copper ports: 8x 10/100/1000 Mbps RJ-45 (Ports 1-8 supports 802.3af/at PoE+)
PoE Budget: 62 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching Capacity: 16 Gbps
Packet Forwarding Rate: 11.9 Mpps
MAC Address Table: 2K
Packet Buffer Memory: 1.5 Mb
Jumbo Frame: 16 KB
Housing / case type: desktop, metal
Dimensions: 6.2 x 3.9 x 1.0 in. (158 x 99.1x 25 mm)



#09531

Net Price:
25,50 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, PoE+, desktop (TP-Link Mercusys MS108GP)

- Full Gigabit Ports: 8x 10/100/1000 Mbps RJ45 ports
- Two Cables in One: With 7 PoE+ ports, transfers data and power on one single cable
- High Power PoE+: Support PoE Power up to 30 W for each PoE port and 65 W for all PoE ports
- Long-Range up to 250 m: Increases PoE transmission distance to 250 m by Extend Mode
- Isolation Mode: One click to divide traffic for specific ports for stability and security
- Compliant with Powered Devices: Works with IEEE 802.3af/at compliant PDs
- Durable Metal Casing: Allows for efficient heat dissipation and long network life
- Plug and Play: Simple to use and saves time and effort

Standards: IEEE 802.3/x
Copper ports: 8x 10/100/1000 Mbps RJ-45
PoE Ports: RJ45, Standard Compliant with 802.3 af/at Powered Devices, PoE Ports Port 1- Port 7
PoE Power Budget: 65 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100/1000Mbps at half duplex, 20/200/2000Mbps at full duplex
Mac Address Table: 8K
Jumbo Frame: 9KB
LED: Ethernet (1, 2, 3, 4, 5, 6, 7, 8), Power
Dimensions: 171 * 98 * 27 mm
Operating temperature: 0°C + 40°C



#09027

Net Price:
18,10 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, desktop (TP-Link LS108G)

- 8x 10/100/1000Mbps Auto-Negotiation RJ45 port, supporting Auto-MDI/MDIX
- Green Ethernet technology saves power
- IEEE 802.3X flow control provides reliable data transfer
- Steel housing, desktop or wall-mounting design
- Support 802.1p/DSCP QoS function
- Plug and play, no configuration needed
- Fanless design ensures quiet operation

Standards: IEEE 802.3/i/u/x/ab, IEEE 802.1p
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Packet Forwarding Rate: 11.9 Mpps
MAC Address Table: 2K
Packet Buffer Memory: 1.5 Mb
Jumbo Frame: 16 KB
Housing / case type: desktop, metal
Dimensions: 6.2 x 3.9 x 1.0 in. (158 x 99.1x 25 mm)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C



#09025

Net Price:
15,90 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, desktop (TP-Link LS108G)

- 8x 10/100/1000Mbps Auto-Negotiation RJ45 port, supporting Auto-MDI/MDIX
- Green Ethernet technology saves power
- IEEE 802.3X flow control provides reliable data transfer
- Plastic casing, desktop or wall-mounting design
- Plug and play, no configuration needed
- Fanless design ensures quiet operation

Standards: IEEE 802.3/i/u/x/ab
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching Capacity: 16 Gbps
Packet Forwarding Rate: 11.9 Mp/s
MAC Address Table: 4K
Packet Buffer Memory: 1.5 Mb
Jumbo Frame: 16 KB
Housing / case type: desktop, plastic
Dimensions: 5.0 x 2.6 x 0.9 in. (127 x 66.5 x 23 mm)
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C



#06416

Net Price:
35,50 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SG1008)

- Standards: IEEE 802.3/u
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps), 1 488 000 pps (1000 Mbps)
Housing / case type: 11.6", metal
Dimensions: 250x158x44 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: internal, ~230V AC 50Hz
Certificates: CE, FCC


#05912

Net Price:
17,70 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, desktop (TP-Link TL-SG1008D)

Standards: IEEE 802.3u/ab
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching capacity [Gbps]: 16
Housing / case type: desktop, plastic
Dimensions: 200x140x28 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external 9V DC 1,2A ~230V AC
Certificates:CE, FCC


#08533

Net Price:
20,90 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, desktop (TP-Link TL-SG108)

Standards: IEEE 802.3/802.3u/ 802.3ab/ 802.3x, CSMA/CD
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Housing / case type: desktop, metal
Dimensions: 158 x 101 x 25mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: 100-240VAC, 50/60Hz
Certificates:CE, FCC, RoHS
Warranty: 5 years


#08859

Net Price:
35,20 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, PoE (TP-Link TL-SF1008P)

- 8 10/100/1000Mbps RJ45 ports
- With four PoE ports, transfers data and power on one single cable
- Working with IEEE 802.3af compliant PDs, expands home and office network
- Requires no configuration and installation

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab , IEEE 802.3x
Copper ports: 8x 10/100/1000 Mbps RJ-45
Standard: 802.3af compliant
PoE Ports: Port1- Port4
Power Supply: 53W
Advanced Features: Compatible With IEEE 802.3af Compliant PDs, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure


#04692

Net Price:
77,40 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, PoE, 11,6", 19" Rack-mounting Bracket (TP-Link TL-SF1008MP)

- 8 10/100/1000Mbps RJ45 ports
- Equipped with 8 PoE+ ports to power 8 PoE devices at the same time
- Works with IEEE 802.3af or 802.3at compliant up to 30W per port device
- Innovative energy-efficient technology reduces power consumption
- Rack mountable with included rack mount bracket
- Total PoE power budget up to 126W
- Plug and play design, no configuration required

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab , IEEE 802.3x
Copper ports: 8x 10/100/1000 Mbps RJ-45
Standard: 802.3at/af compliant
PoE Ports: 8 Ports
Power Supply: 126W
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, Priority Function, Mac Address Auto-Learning And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure


#09136

Net Price:
77,90 EUR
Unit: pcs

Unmanaged switch, 8x 2.5Gb/s RJ-45, desktop (TP-Link TL-SG108-M2)

- Eight 2.5 Gbps Ports. 8x 2.5-Gigabit ports unlock the highest performance of your Multi-Gig bandwidth and devices, and provide up to 25 Gbps of switching capacity.
- Super-Fast Connections. Provides super-fast connections to 2.5G NAS, 2.5G Server, gaming computer, 2.5G WiFi 6 AP, 4K video, and more.
- Ideal for Various Scenarios. Built for LAN parties, home entertainment, small and home offices, and instant transfer for workstations,
- Hassle-Free Cabling. Instantly upgrade to 2.5 Gbps without the need to upgrade to Cat6 wiring, reducing wiring costs and hassle.**
- Silent Operation. Industry-leading fanless design ensures silent operation, ideal for any home or business.
- Plug and Play. Allows for easy deployment without the need for a technician.
- Metal Casing. Durable metal casing and desktop/wall-mounting design are well-suited for different environments.

Copper ports: 8x 100Mbps/1Gbps/2.5Gbp Ports,
Auto-Negotiation, Auto-MDI/MDIX
Standard: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3bz
Switching Capacity: 40Gbps
Packet Forwarding Rate: 29,8 Mpps
Mac Address Table: 16K
Jumbo Frame: 10 KB
Packet Buffer Memory: 1.5 Mb
Software features
Advanced Features: 802.3X Flow Control, 802.1p/DSCP QoS
Transfer Method: Store-And-Forward
Dimensions: 8.9x5.2x1.4 in (226x131x35 mm)
Operating Temperature: 0°C~40°C (32°F~104°F)
Storage Temperature: -40°C~70°C (-40°F~158°F)


#09113

Net Price:
11,50 EUR
Unit: pcs

Unmanaged switch, 8x 10/100/1000 RJ-45, desktop (TP-Link Mercusys MS108G)

- Five 10/100/1,000 Mbps auto-negotiation RJ45 ports with auto MDI / MDIX supported
- Easily wired network expansion
- Compact design for flexible arrangement
- Plug and play setup, no configuration required
- Green Ethernet technology saves power by up to 82%

Standards: IEEE 802.3u/x
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Data Rates: 10/100/1000Mbps at half duplex, 20/200/2000Mbps at full duplex
Buffer Capacity: 64Kb
Jumbo Frame: 9KB
LED: Ethernet (1, 2, 3, 4, 5, 6, 7, 8), Power
Housing / case type: desktop, plastic
Dimensions: 127 x 60,3 x 22 mm
Operating temperature: 0°C + 40°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing



#09476

Net Price:
94,00 EUR
Unit: pcs**Unmanaged switch, 9x 10/100/1000 RJ-45, 1 SFP slots, PoE++, desktop (TP-Link TL-SG1210PP)**

- 9x 10/100/1000Mbps RJ45 Ports, 1x 1000Mbps Combo SFP/RJ45 Port
- With 2x PoE++ ports and 6x PoE+ ports, transfers data and power on one single cable
- Works with IEEE 802.3af/at/bt compliant PDs
- 802.1p/DSCP QoS enable smooth latency-sensitive traffic
- Supports PoE Power up to 30 W for each PoE+ port and 60 W for PoE++ port
- Supports PoE Power up to 123 W for all PoE ports*
- Plug and Play, no configuration and installation required
- Up to 250m data and power transmitting range under Extend Mode
- PoE Auto Recovery guarantees stable operation of PoE devices by automatically rebooting the dropped or unresponsive PD devices
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Priority Mode guarantees the quality of sensitive applications like video monitoring in critical business areas by prioritizing the data of ports 1-2

Standards: IEEE 802.3/i/u/ab/z/ad/x/af/d/s/w/q/x/p
Copper ports: 9x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX), 1x Combo SFP/RJ45 1000 Mb/s
PoE Ports (RJ45): Port 1-2 compliance with 802.3af/at/bt, Ports 3-8 compliance with 802.3af/at, Power Supply 123 W
Performance
Bandwidth/Backplane: 20Gbps
MAC Address Table: 4k
Software features
Advanced Features: Compatible With IEEE 802.3af/at/bt Compliant PDs, Mac Address Auto-Learning And Auto-Aging, IEEE 802.3x Flow Control, 802.1p/DSCP QoS, IGMP Snooping, Extend Mode Button (Ports 1-4, Up to 250 m PoE power supply and data transmission), PoE Auto Recovery (Ports 1-8), Isolation Mode (Ports 1-4/5-8), Priority Mode (Ports 1-2)



#09477

Net Price:
40,00 EUR
Unit: pcs**Unmanaged switch, 9x 10/100/1000 RJ-45, 1 SFP slots, PoE+, desktop (TP-Link LS1210GP)**

- Full Gigabit Ports: 9x gigabit auto-negotiation RJ45 Ethernet ports and 1x gigabit SFP port provide up to 20 Gbps switching capacity.
- 61 W PoE Budget: Eight gigabit 802.3af/at-compliant PoE+ ports easily connect and power fixed devices like IP cameras, access points, and IP phones via a single cable. Up to 30 W PoE output is supported by each PoE port.*
- Up to 250 m PoE Transmission: With Extend Mode, PoE transmission distance reaches up to 250m, perfect for surveillance camera deployment in large areas.
- PoE Auto Recovery: Automatically reboots your dropped or unresponsive PoE-powered devices.
- Traffic Separation for Higher Security: Isolation Mode allows one-click client traffic separation to avoid snooping and tampering, and isolate broadcast storm.
- Plug and Play: Simply plug and play for instant connectivity with no configuration required.
- Silent Operation: Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses.
- Reliable Hardware Design: Durable metal casing and desktop/wall-mounting design are well-suited for different environments.

Standards: IEEE 802.3/i/u/ab/z/ad/x/af/d/s/w/q/x/p
Copper ports: 8x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX) PoE+, 1x 10/100/1000 Mbps RJ-45
Free slots: 1x 1000 Mbps SFP
PoE Ports (RJ45)
Standard: 802.3af/at compliant
PoE Ports: 8 Ports
Power Supply: 61W
Performance
Bandwidth/Backplane: 20Gbps
MAC Address Table: 4k
Software features
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, IEEE802.3x Flow Control, 802.1p/DSCP QoS, IGMP Snooping
Transmission Method: Store-And-Forward



#09193

Net Price:
72,60 EUR
Unit: pcs**Unmanaged switch, 9x 10/100/1000 RJ-45, 1 SFP slots, PoE+, desktop (TP-Link TL-SG1210MP)**

- 9x gigabit RJ45 ports, and 1x gigabit combo SFP/RJ45 Port
- 8x PoE+ ports transfer data and power via a single cable with a total power budget of 123 W*
- Compliance with IEEE 802.3af/at PoE+, the switch supports PoE Power up to 30 W for each PoE port
- Up to 250 m data and power transmission range under Extend Mode**
- Priority Mode ensures high priority of ports 1-2 to guarantee the quality of the sensitive applications
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Automatically reboots your dropped or unresponsive PoE-powered devices with PoE Auto Recovery.
- Plug and play with no configuration required
- Fanless design reduces power consumption and works silently in its location

Standards: IEEE 802.3/i/u/ab/z/ad/x/af/d/s/w/q/x/p
Copper ports: 9x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX) PoE+, 1x 10/100/1000 Mbps RJ-45
Free slots: 1x 1000 Mbps SFP
PoE Ports (RJ45)
Standard: 802.3af/at compliant
PoE Ports: 8 Ports
Power Supply: 123W
Performance
Packet Forwarding Rate: 14.88 Mpps
Bandwidth/Backplane: 20Gbps
MAC Address Table: 4k
Jumbo Frame: 16 KB
Software features
Transmission Method: Store-And-Forward
Advanced Functions: Compatible With IEEE 802.3af/at Compliant PDs, Extend Mode Button (Ports 1-4, Up to 250 m PoE power supply and data transmission), Priority Mode Button (Ports 1-2), Isolation Mode Button (Ports 1-4 / 5-8), PoE Auto Recovery (Ports 1-8), Mac Address Auto-Learning and Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure for Half-Duplex Mode

#09064

Net Price:
55,50 EUR
Unit: pcs**Unmanaged switch, 9x 10/100/1000 RJ-45, 1 SFP slots, PoE+, desktop (TP-Link TL-SG1210P)**

- 9 10/100/1000Mbps RJ45 ports, 1 Gigabit SFP port
- With 8 PoE+ ports, transfers data and power on one single cable
- Working with IEEE 802.3af/at compliant PDs, expands home and office network
- 802.1p/DSCP QoS enable smooth latency-sensitive traffic
- High PoE power budget with up to 30W for each PoE port and 63W for all PoE ports
- Easy to use, with no configuration and installation needed

Standards: IEEE 802.3/i/u/ab/z/ad/x/af/d/s/w/q/x/p
Copper ports: 8x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX) PoE+, 1x 10/100/1000 Mbps RJ-45
Free slots: 1x 1000 Mbps SFP
PoE Ports (RJ45)
Standard: 802.3af/at compliant
PoE Ports: 8 Ports
Power Supply: 63W
Performance
Bandwidth/Backplane: 20Gbps
MAC Address Table: 4k
Software features
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, IEEE802.3x Flow Control, 802.1p/DSCP QoS, IGMP Snooping
Transmission Method: Store-And-Forward



#09615

Net Price:
44,80 EUR
Unit: pcs**Unmanaged switch, 10x 10/100/1000 RJ-45, PoE+, desktop (TP-Link Mercusys MS110GMP)**

- 8x Gigabit PoE+ ports, and 2x Gigabit Uplink Ports
- 8x PoE+ ports transfer data and power via a single cable with a total power budget of 111 W
- Compliance with IEEE 802.3af/at PoE+, the switch supports PoE Power up to 30 W for each PoE port
- Up to 250 m data and power transmission range under Extend Mode
- Priority Mode ensures high priority of ports 1-2 to guarantee the quality of the sensitive applications
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Automatically reboots your dropped or unresponsive PoE-powered devices with PoE Auto Recovery
- Plug and play with no configuration required
- Fanless design reduces power consumption and works silently in its location

Standards: IEEE 802.3/x
Copper ports: 8x 10/100/1000 Mbps RJ-45 (PoE), 2x 1000 Mbps RJ45 Ports
PoE Ports: RJ45, Standard Compliant with 802.3 af/at Powered Devices, PoE Ports Port 1- Port 8
PoE Power Budget: 110 W
Advanced Features: Compatible With IEEE 802.3af/at Compliant PDs, Extend Mode Button (Ports 1-4, Up to 250 m PoE power supply and data transmission), Priority Mode Button (Ports 1-2), Isolation Mode Button (Ports 1-4 / 5-8), PoE Auto Recovery (Ports 1-8), MAC Address Auto-Learning and Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure for Half-Duplex Mode



#09582

Net Price:
37,60 EUR
Unit: pcs**Unmanaged switch, 16x 10/100/1000 RJ-45, 11,6", 19" Rack-mounting Bracket (TP-Link Mercusys MS116GS)**

- Full Gigabit Ports: 16x 10/100/1000 Mbps Auto-Negotiation RJ45 port supporting Auto-MDI/MDIX
- Plug and Play: Simple to use and saves time and effort
- Isolation Mode: Isolation Mode allows one-click client traffic separation for higher security and performance
- Loop Prevention: Monitor and address loop-related issues within your network structure to prevent disruptions caused by looping
- Durable Metal Casing: Allows for efficient heat dissipation and long network life

Standards: IEEE 802.3/i/u/ab/x/p
Copper ports: 16x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Switching Capacity: 32 Gbps
Mac Address Table: 8K
Dimensions: 11.6*5.5*1.7 in (294*140*44mm)
Power: 100-240VAC, 50/60Hz



#09596
Net Price:
45,70 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link LS1016G)

- 16x 10/100/1000Mbps ports
- Supports MAC address self-learning, Auto MDI/MDIX and Auto Negotiation
- Plug & play design
- QoS ensures smooth traffic for latency sensitive applications such as voice or video
- Innovative energy-efficient technology saves power consumption
- Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses
- Durable metal casing provides improved heat dissipation and ensures a longer product life
- Desktop or rackmount installation

Standards: IEEE 802.3, IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3p
Copper ports: 16x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Forwarding rate: 32 Gbps
Packet Forwarding Rate: 23.808Mpps
MAC Address Table: 8K
Jumbo Frame: 15KB
Green Technology: Yes
Housing / case type: 11.6", metal
Dimensions: 294x140x44 mm (handles for 19" rack included)



#09305
Net Price:
91,00 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, PoE+, desktop (TP-Link TL-SG116P)

- 16x 10/100/1000 Mbps RJ45 ports
- With 16 PoE+ ports, transfers data and power on one single cable
- Compliance with IEEE 802.3af/at PoE+, the switch supports PoE Power up to 30 W for each PoE port
- Supports PoE Power up to 120 W for all PoE ports
- Up to 250 m data and power transmission range under Extend Mode
- Priority Mode ensures high priority of ports 1-4 to guarantee the quality of the sensitive applications
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Automatically reboots your dropped or unresponsive PoE-powered devices with PoE Auto Recovery
- Plug and play with no configuration required

Standards: IEEE 802.3i/802.3u/ 802.3ab/ 802.3x/ 802.1p, 802.3af/at
Copper ports: 16x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Performance:
Packet Forwarding Rate: 23.8Mpps
MAC Address Table: 8K
Packet Buffer Memory: 4.1Mb
Jumbo Frame: 10KB
Software features:
Advanced Features: Green Technology, 802.3X Flow Control, 802.1p/DSCP QoS, IGMP Snooping
Transfer Method: Store and Forward
Dimensions: 11.26 x 4.4 x 1.0 in. (286x111.7x25.4 mm)
Operating temperature: 0°C + 40°C



#08104
Net Price:
54,00 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SF1016D)

- Standards: IEEE 802.3/u 802.3ab 802.3x
- Copper ports: 16x 10/100/1000 Mbps RJ-45
- Auto MDI/MDI-X: yes
- Auto-negotiation (Nway): yes
- Switching architecture / speed: Store and Forward
- Packet flow control: Flow-Control, Back-Pressure
- Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps), 1 488 000 pps (1000 Mbps)
- Housing / case type: 11.6", metal
- Dimensions: 294x180x44 mm (handles for 19" rack included)
- Operating temperature: 0°C + 40°C
- Operating humidity: 10% + 90%, non-condensing
- Power: internal, ~230V AC 50Hz



#06267
Net Price:
56,40 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, 19" (TP-Link TL-SG1016)

Standards: IEEE 802.3/u
Copper ports: 16x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps), 1 488 000 pps (1000 Mbps)
Housing / case type: 19", metal
Dimensions: 294x180x44 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: internal, ~230V AC 50Hz
Certificates: CE, FCC



#06255
Net Price:
54,00 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, desktop (TP-Link TL-SG116E)

- 16 10/100/1000Mbps Auto-Negotiation RJ45 ports supporting Auto-MDI/MDIX
- Green Ethernet technology saves power consumption
- IEEE 802.3x flow control provides reliable data transfer
- Steel housing, desktop or wall-mounting design
- Support 802.1p/DSCP QoS and IGMP Snooping function
- Plug and play, with no configuration needed

Standards: IEEE 802.3i/802.3u/ 802.3ab/ 802.3x/ 802.1p
Copper ports: 16x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Performance:
Packet Forwarding Rate: 23.8Mpps
MAC Address Table: 8K
Packet Buffer Memory: 4.1Mb
Jumbo Frame: 10KB
Software features:
Advanced Features: Green Technology, 802.3X Flow Control, 802.1p/DSCP QoS, IGMP Snooping
Transfer Method: Store and Forward
Dimensions: 11.26 x 4.4 x 1.0 in. (286x111.7x25.4 mm)
Operating temperature: 0°C + 40°C



#06271
Net Price:
58,10 EUR
Unit: pcs

Unmanaged switch, 16x 10/100/1000 RJ-45, desktop (TP-Link TL-SG116E)

- 16 10/100/1000Mbps RJ45 ports
- Plug and play, with no configuration required
- Durable metal casing of superior quality and professional appearance
- Intelligent management via a web user interface and downloadable utility
- Green technology reduces power consumption

Standards: IEEE 802.3i/802.3u/ 802.3ab/ 802.3x/ 802.1p/ 802.1q
Copper ports: 16x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Performance:
Switching Capacity: 32Gbps
Packet Forwarding Rate: 23.81Mpps
MAC Address Table: 8K
Packet Buffer Memory: 4.1Mb
Jumbo Frame: 10KB
Software features:
Quality of Service: Support Port-based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control
L2 Features: IGMP Snooping V1/V2/V3, Static Link Aggregation, Port Mirroring, Cable Diagnostics, Loop Prevention



#09137

Net Price:
148,00 EUR
Unit: pcs**Unmanaged switch, 18x 10/100/1000 RJ-45, 2x SFP, PoE+ (TP-Link TL-SG1218MP)**

- 16x gigabit PoE+ RJ45 ports, 2x gigabit non-PoE RJ45 ports, and 2x combo gigabit SFP slots
- High PoE power budget with up to 30 W for each PoE port and 250 W for all PoE ports
- Working with IEEE 802.3af/at compliant PDs
- Plug and play, with no configuration and installation needed
- 802.1p/DSCP QoS enable smooth latency-sensitive traffic
- Durable metal casing and professional heat dissipation design ensure a wide operating temperature range (0-50 °C)

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p
Copper ports: 18x 10/100/1000 Mbps RJ-45
SFP Ports: 2 Gigabit SFP Ports
Fan Quantity: 2
PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 16, PoE Power Budget 250W
Performance:
Switching Capacity: 36 Gb/s
Packet Forwarding Rate: 26.78 Mb/s
MAC Address Table: 8K
Packet Buffer Memory: 4.1Mb
Jumbo Frame: 10KB
Advanced Functions: Compatible With IEEE 802.3af/at
Compliant PDs, 802.1p/DHCP QoS, Mac Address
Auto-Learning And Auto-Aging, IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode

#09595

Net Price:
63,30 EUR
Unit: pcs**Unmanaged switch, 24x 10/100/1000 RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link LS1024G)**

- 24x 10/100/1000Mbps ports
- Supports MAC address self-learning, Auto MDI/MDIX and Auto Negotiation
- Plug & play design
- QoS ensures smooth traffic for latency sensitive applications such as voice or video
- Innovative energy-efficient technology saves power consumption
- Fanless design reduces power consumption and ensures silent operation, ideal for noise-sensitive homes or businesses
- Durable metal casing provides improved heat dissipation and ensures a longer product life
- Desktop or rackmount installation

Standards: IEEE 802.3, IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3p
Copper ports: 24x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Forwarding rate: 48 Gbps
Packet Forwarding Rate: 35.712Mpps
MAC Address Table: 8K
Jumbo Frame: 10KB
Green Technology: Yes
Housing / case type: 11.6", metal
Dimensions: 294x140x44 mm (handles for 19" rack included)

#09618

Net Price:
50,20 EUR
Unit: pcs**Unmanaged switch, 24x 10/100/1000 RJ-45, 19" Rack-mounting Bracket (TP-Link Mercusys MS124GS)**

- Full Gigabit Ports: 24x 10/100/1000 Mbps Auto-Negotiation RJ45 port supporting Auto-MDI/MDIX
- Multiple Installation Operation: Steel housing, desktop or wall-mounting design
- Durable Metal Casing: Allows for efficient heat dissipation and long network life
- Plug and Play: Simple to use and saves time and effort
- Power Saving: Green Ethernet technology saves power

Standards: IEEE 802.3/u/x
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Switching Capacity: 48 Gbps
MAC Address Table: 8K
Dimensions: 294*140*44mm (11.6*5.5*1.7 in)
Power: 100-240VAC, 50/60Hz

#08047

Net Price:
78,10 EUR
Unit: pcs**Unmanaged switch, 24x 10/100/1000 RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SG1024D)**

Standards: IEEE 802.3/u 802.3ab 802.3x
Copper ports: 24x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps), 1 488 000 pps (1000 Mbps)
Housing / case type: 11.6", metal
Dimensions: 294x180x44 mm
Operating temperature: 0°C ÷ 40°C
Operating humidity: 10% ÷ 90%, non-condensing
Power: internal, ~230V AC 50Hz
Certificates:CE, FCC

#06266

Net Price:
71,70 EUR
Unit: pcs**Unmanaged switch, 24x 10/100/1000 RJ-45, 19" (TP-Link TL-SG1024)**

Standards: IEEE 802.3/u
Copper ports: 24x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps), 1 488 000 pps (1000 Mbps)
Housing / case type: 19", metal
Dimensions: 440x180x44 mm
Operating temperature: 0°C ÷ 40°C
Operating humidity: 10% ÷ 90%, non-condensing
Power: internal, ~230V AC 50Hz
Certificates:CE, FCC







#09065

Net Price:
135,00 EUR
Unit: pcs**Unmanaged switch, 24x 10/100/1000 RJ-45, 2x 10/100/1000 RJ-45, 2x SFP, PoE+ (TP-Link TL-SL1226P)**

- 24x PoE+ 10/100 Mbps RJ45 ports, 2x Gigabit RJ45 ports, and 2x combo Gigabit SFP slots
- High PoE power budget with up to 30 W for each PoE port and 250 W for all PoE ports*
- Up to 250 m data and power PoE transmission range under Extend Mode**, ideal for surveillance system
- Priority Mode ensures high priority of ports 1-8 to guarantees the quality of sensitive applications like video monitor
- Isolation Mode allows one-click client traffic separation for higher security and performance
- Plug and play, with no configuration and installation needed

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x
Copper ports: 24x 10/100/1000 Mbps RJ-45, 2x 10/100/1000 Mbps RJ-45
SFP slots: 2x Combo Gigabit SFP Slots
Standard: 802.3af compliant
PoE Ports: Port1- Port24
Power Supply: 250W
Advanced Features: Compatible With IEEE 802.3at/af
Compliant PDs, Extend Mode (Up to 250m PoE power supply and data transmission), Priority Mode, Isolation Mode, PD Detection, Intelligent Power Supply, Mac Address
Auto-Learning and Auto-Aging, IEEE802.3x Flow Control



 <p>#06856 Net Price: 243,00 EUR Unit: pcs</p>	 <p>#09474 Net Price: 21,20 EUR Unit: pcs</p>	 <p>#09473 Net Price: 38,10 EUR Unit: pcs</p>
<p>Unmanaged switch, 48x 10/100/1000 RJ-45, 19" (TP-Link TL-SF1048) 48 10/100/1000Mbps RJ45 ports</p> <p>Supports MAC address self-learning and auto MDI/MDIX</p> <p>Standard 19-inch rack-mountable steel case</p> <p>Standards: IEEE 802.3/u Copper ports: 48x 10/100/1000 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: Flow-Control, Back-Pressure Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100 Mbps), 1 488 000 pps (1000 Mbps) Housing / case type: 19", metal Dimensions: 440x180x44 mm Operating temperature: 0°C ÷ 40°C Operating humidity: 10% ÷ 90%, non-condensing Power: internal, ~230V AC 50Hz Certificates:CE, FCC</p>	<p>Smart switch, 5x 10/100/1000 RJ-45, desktop (TP-Link ES205G)</p> <ul style="list-style-type: none">- 5x 10/100/1000Mbps RJ45 ports- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features- Centralized Cloud Management via the web or the Omada app&#8224;- Automatic Loop Prevention, VLAN, and IGMP Snooping- Fanless design for silent operation- Durable metal casing and desktop/wall mounting design <p>Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p Copper ports: 5x 10/100/1000 Mbps RJ-45 Switching Capacity: 10Gbps Packet Forwarding Rate: 7.44 Mpps Mac Address Table: 2K Jumbo Frame: 16 KB Packet Buffer Memory: 1.5 Mb Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control L2 Features: IGMP Snooping V1/V2/V3, Static Link Aggregation, Port Mirroring, Cable Diagnostics, Loop Prevention, PoE Auto Recovery, Extend Mode</p>	<p>Smart switch, 5x 10/100/1000 RJ-45, PoE+, desktop (TP-Link ES205GP)</p> <ul style="list-style-type: none">- 5x 10/100/1000Mbps RJ45 ports (4x 802.3at/af-compliant PoE+)- 65W Power Budget, with up to 30W for each PoE port- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features- Centralized Cloud Management via the web or the Omada app- Up to 250m PoE, QoS, PoE Auto Recovery&#8225;, and Port Isolation for reliable surveillance networking- Automatic Loop Prevention, VLAN, and IGMP Snooping- Fanless design for silent operation- Durable metal casing and desktop/wall mounting design <p>Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at Copper ports: 5x 10/100/1000 Mbps RJ-45 PoE+ Ports: Port1- Port4 Power Supply: 65W Switching Capacity: 10Gbps Packet Forwarding Rate: 7.44 Mpps Mac Address Table: 2K Jumbo Frame: 16 KB Packet Buffer Memory: 1.5 Mb Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control</p>
 <p>#09135 Net Price: 32,90 EUR Unit: pcs</p>	 <p>#07023 Net Price: 174,00 EUR Unit: pcs</p>	 <p>#04666 Net Price: 15,30 EUR Unit: pcs</p>
<p>Smart switch, 5x 10/100/1000 RJ-45, PoE+, desktop (TP-Link TL-SG105PE)</p> <ul style="list-style-type: none">- Five 10/100/1000Mbps RJ45 ports- Equipped with four 802.3af/at PoE+ ports with up to 30W for each port, data, and power can be transferred on one single cable- Supports PoE power up to 65 W for all PoE ports*- Provides network monitoring, traffic prioritization, VLAN features, and PoE Auto Recovery- Simple network set-up on top of plug-and-play connectivity- Web-based user interface and Easy Smart Configuration Utility simplify configuration- Fanless design lowers energy consumption and eliminates operating noise <p>Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at Copper ports: 5x 10/100/1000 Mbps RJ-45 PoE+ Ports: Port1- Port4 Power Supply: 65W Switching Capacity: 10Gbps Packet Forwarding Rate: 7.44 Mpps Mac Address Table: 2K Jumbo Frame: 16 KB Packet Buffer Memory: 1.5 Mb Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control</p>	<p>Smart switch, 8x 10/100/1000 RJ-45, 2 slide-in SFP, 9" (19") (Edge-core ECS2100-10T)</p> <p>Ports RJ-45 10/100/1000BASE-T ports: 8 SFP ports: 2 Console Port: 1</p> <p>Performance Forwarding Rate [Mpps]: 14.9 Switching Capability [Gbps]: 20 SDRAM: 256MB</p> <p>L2 Features Flow Control: IEEE 802.3x for full duplex mode, Back-Pressure for half duplex mode Spanning Tree Protocol (STP): IEEE 802.1D Spanning Tree Protocol (STP), IEEE 802.1s Multiple Spanning Tree Protocol (MSTP), BPDU Guard, Root Guard VLAN: Supports 4K IEEE 802.1Q VLANs, Port-based VLANs, IP based VLANs, Private VLAN s, Voice VLAN, Q-in-Q, Select Q-in-Q</p>	<p>Smart switch, 5x 10/100/1000 RJ-45, desktop (TP-Link TL-SG105E)</p> <ul style="list-style-type: none">- 5 10/100/1000Mbps RJ45 ports- Provides network monitoring, traffic prioritization and VLAN features- Innovative energy-efficient technology reduces power output by up to 57%- Simple network set-up on top of plug-and-play connectivity- Simple configuration by web-based user interface1 and management utility <p>Standards: IEEE 802.3/u/ab/x/q/p Copper ports: 5x 10/100/1000 Mbps RJ-45 Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Switching architecture / speed: Store and Forward Packet flow control: 802.3X, QoS (IEEE802.1P), IGMP Snooping Housing / case type: desktop, metal Dimensions: 100x98x25 mm (3.9 x 3.9 x 1.0 cala) Operating temperature: 0°C ÷ 40°C Operating humidity: 10% ÷ 90%, non-condensing Power: 100-240VAC, 50/60Hz Certificates: CE, FCC, RoHS Package Contents: TL-SG105E, Power Cord, Installation Guide, Resource CD, Rubber Feet</p>



#09295

Net Price:
56,40 EUR
Unit: pcs**Smart switch, 5x 10/100/1000 RJ-45, PoE+, desktop (TP-Link TL-SG105MPE)**

- Five 10/100/1000Mbps RJ45 ports
- Equipped with four 802.3af/at PoE+ ports with up to 30W for each port, data, and power can be transferred on one single cable
- Supports PoE power up to 120 W for all PoE ports*
- Provides network monitoring, traffic prioritization, VLAN features, and PoE Auto Recovery
- Simple network set-up on top of plug-and-play connectivity
- Web-based user interface and Easy Smart Configuration Utility simplify configuration
- Fanless design lowers energy consumption and eliminates operating noise

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at

Copper ports: 5x 10/100/1000 Mbps RJ-45

PoE+ Ports: Port1- Port4

Power Supply: 120W

Switching Capacity: 10Gbps

Packet Forwarding Rate: 7.44 Mpps

Mac Address Table: 2K

Jumbo Frame: 16 KB

Packet Buffer Memory: 1.5 Mb

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Quality of Service: Support Port-Based/802.1p/DSCP priority,

Support 4 priority queues, Rate Limit, Storm Control



#09567

Net Price:
42,90 EUR
Unit: pcs**Smart switch, 6x 10/100/1000 RJ-45, PoE+, desktop (TP-Link ES206GP)**

- 6x 10/100/1000Mbps RJ45 ports (4x 802.3at/af-compliant PoE+)
- 65W Power Budget, with up to 30W for each PoE port
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app
- Up to 250m PoE, QoS, PoE Auto Recovery‡, and Port Isolation for reliable surveillance networking
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Fanless design for silent operation
- Durable metal casing and desktop/wall mounting design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at

Copper ports: 6x 10/100/1000 Mbps RJ-45

PoE+ Ports: Port1- Port4

Power Supply: 65W

Switching Capacity: 12Gbps

Packet Forwarding Rate: 7.44 Mpps

Mac Address Table: 8K

Jumbo Frame: 15 KB

Packet Buffer Memory: 4 Mb

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Quality of Service: Support Port-Based/802.1p/DSCP priority,

Support 4 priority queues, Rate Limit, Storm Control



#07123

Net Price:
298,00 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, 2 slide-in SFP, 9" (19") (Edge-core ECS2100-10P)**

- Ports
RJ-45 10/100/1000BASE-T ports: 8
SFP ports: 2
Console Port: 1
- Performance
Forwarding Rate [Mpps]: 14.9
Switching Capability [Gbps]: 20
SDRAM: 256MB
- L2 Features
Flow Control: IEEE 802.3x for full duplex mode, Back-Pressure for half duplex mode
Spanning Tree Protocol (STP): IEEE 802.1D Spanning Tree Protocol (STP), IEEE 802.1s Multiple Spanning Tree Protocol (MSTP), BPDU Guard, Root Guard
VLAN: Supports 4K IEEE 802.1Q VLANs, Port-based VLANs, IP based VLANs, Private VLAN s, Voice VLAN, Q-in-Q, Select Q-in-Q



#09594

Net Price:
26,70 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, desktop (TP-Link ES208G)**

- 8x 10/100/1000Mbps RJ45 ports
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app†
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Fanless design for silent operation
- Durable metal casing and desktop/wall mounting design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p

Copper ports: 8x 10/100/1000 Mbps RJ-45

Switching Capacity: 16Gbps

Packet Forwarding Rate: 11,9 Mpps

Mac Address Table: 8K

Jumbo Frame: 15 KB

Packet Buffer Memory: 4 Mb

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Quality of Service: Support Port-Based/802.1p/DSCP priority,

Support 4 priority queues, Rate Limit, Storm Control

L2 Features: IGMP Snooping V1/V2/V3, Static Link

Aggregation, Port Mirroring, Cable Diagnostics, Loop

Prevention, PoE Auto Recovery, Extend Mode



#09141

Net Price:
140,00 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, 2x SFP, PoE+ (TP-Link TL-SG2210MP)**

- 150 W PoE Budget: 8x 802.3at/af-compliant PoE+ ports with a total power supply of 150 W.
- Full Gigabit Ports: 8x gigabit PoE+ ports and 2x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm Control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.

Standards: IEEE 802.3i/u/ab/ad/x/d/s/w/q/p

Copper ports: 8x 10/100/1000 Mbps RJ-45 (Auto

Negotiation/Auto MDI/MDIX)

SFP Slots: 2x 100/1000 Mbps SFP Slots

PoE Ports (RJ45): Standard 802.3af/at compliant, PoE Ports

8 Ports, Power Supply 150 W

Fan Quantity: 1

Performance

Bandwidth/Backplane: 20Gbps

Packet Forwarding Rate: 14.9 Mpps

MAC Address Table: 8k

Packet Buffer Memory: 4.1 Mbit

Jumbo Frame: 9 KB

Software features

Quality of Service: Support 802.1p CoS/DSCP priority,

Support 4 priority queues, Queue scheduling- SP, WRR,

SP+WRR, Port/Flow- based Rate Limiting



#09139

Net Price:
69,50 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, desktop (TP-Link TL-SG2008)**

- Full Gigabit Ports: 8x gigabit RJ45 ports provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP), Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Robust Security Strategies: 802.1Q VLAN, ACL, Port Security, Storm Control, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Versatile Management: WEB/CLI managed modes, SNMP, and RMON bring abundant management features.

Standards: IEEE 802.3i/u/ab/ad/x/d/s/w/q/p

Copper ports: 8x 10/100/1000 Mbps RJ-45 (Auto

Negotiation/Auto MDI/MDIX)

Performance

Bandwidth/Backplane: 16Gbps

MAC Address Table: 8k

Packet Forwarding Rate: 11.9Mpps

Software features

Quality of Service: Support 802.1p CoS/DSCP priority,

Support 4 priority queues, Queue scheduling- SP, WRR,

SP+WRR, Port/Flow- based Rate Limiting

L2 Features: IGMP Snooping V1/V2/V3, 802.3ad LACP (Up

to 6 aggregation groups, containing 4 ports per group),

Spanning Tree STP/RSTP/MSTP, LLDP, LLDP-Med, BPDU

Filtering/Guard, TC/Root Protect, Loop back detection,

802.3x Flow Control, VLAN Voice



#09140

Net Price:
84,80 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, PoE+, desktop (TP-Link TL-SG2008P)**

- 62 W PoE Budget: 4x 802.3af/at-compliant PoE+ ports with a total power supply of 62 W*.
- Full Gigabit Ports: 4x gigabit PoE+ ports and 4x gigabit non-PoE ports provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.

Standards: IEEE 802.3i/u/ab/ad/x/d/s/w/q/p
Copper ports: 8x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX)
PoE Ports (RJ45): Standard 802.3af/at compliant, PoE Ports 4 Ports, Power Supply 62 W
Performance
Bandwidth/Backplane: 16Gbps
MAC Address Table: 8k
Packet Buffer Memory: 4.1 Mbit
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 Features: IGMP Snooping V1/V2/V3, 802.3ad LACP (Up to 6 aggregation groups, containing 4 ports per group), Spanning Tree STP/RSTP/MSTP, LLDP, LLDP-Med, BPDU Filtering/Guard, TC/Root Protect, Loop back detection, 802.3x Flow Control, VLAN Voice



#09142

Net Price:
106,00 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, PoE+, desktop (TP-Link TL-SG2210P)**

- 61 W PoE Budget: 8x 802.3af/at-compliant PoE+ ports with a total power supply of 61 W*.
- Full Gigabit Ports: 8x gigabit PoE+ ports and 2x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm Control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimized Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Versatile Management: WEB/CLI managed modes, SNMP, and RMON bring abundant management features.

Standards: IEEE 802.3i/u/ab/ad/x/d/s/w/q/p
Copper ports: 8x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX)
PoE Ports (RJ45): Standard 802.3af/at compliant, PoE Ports 8 Ports, Power Supply 61 W
Performance
Bandwidth/Backplane: 20Gbps
Packet Forwarding Rate: 14.88 Mpps
MAC Address Table: 8k
Packet Buffer Memory: 4.1 Mbit
Jumbo Frame: 9 KB
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting



#08534

Net Price:
21,40 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, desktop (TP-Link TL-SG108E)**

- Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
MAC Address Table: 8K
Packet Buffer Memory: 2Mb
Packet Forwarding Rate: 11.9Mpps
Jumbo Frame: 16KB
Quality of Service: Support Port Based/802.1p Based priority, Support 4 priority queues, Rate Limit, Storm Control
L2 Features: IGMP Snooping, Link Aggregation, Port Mirroring, Cable Diagnostics, Loop Prevention



#04669

Net Price:
41,90 EUR
Unit: pcs**Smart switch, 8x 10/100/1000 RJ-45, PoE, desktop (TP-Link TL-SG108PE)**

- 8 10/100/1000Mbps RJ45 ports
- With 4 PoE ports, data and power can be transferred on one single cable
- Provides network monitoring, traffic prioritization and VLAN features
- Simple network set-up on top of plug-and-play connectivity
- Web-based user interface and Easy Smart Configuration Utility simplify configuration

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p
Copper ports: 8x 10/100/1000 Mbps RJ-45
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Standard: 802.3 af compliant
PoE Ports: Port 1- Port 4
PoE Power Budget: 55W
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
Switching Capacity: 16Gbps
MAC Address Table: 4K
Packet Buffer Memory: 1.5Mb
Packet Forwarding Rate: 11.9Mpps
Jumbo Frame: 16KB



#09194

Net Price:
90,50 EUR
Unit: pcs**Smart switch, 9x 10/100/1000 RJ-45, 1 SFP slots, PoE+, desktop (TP-Link TL-SG1210MPE)**

- 9x gigabit RJ45 ports and 1x combo gigabit SFP/RJ45 port
- Equipped with eight 802.3af/at PoE+ ports with up to 30 W for each port, the switch can transfer data and power via one single cable
- Supports PoE power up to 123 W for all PoE ports
- Provides network monitoring, traffic prioritization, VLAN features, and PoE Auto Recovery
- Simple network set-up on top of plug-and-play connectivity
- Web-based user interface and Easy Smart Configuration Utility simplify configuration
- Fanless design lowers energy consumption and eliminates operating noise

Standards: IEEE 802.3i/u/ab/af/x/q/p/at/z
Copper ports: 9x 10/100/1000 Mbps RJ-45 (Auto Negotiation/Auto MDI/MDIX) PoE+, 1x 10/100/1000 Mbps RJ-45
Free slots: 1x 1000 Mbps SFP
PoE Ports (RJ45)
Standard: 802.3af/at compliant
PoE Ports: 8 Ports
Power Supply: 123W
Performance
Packet Forwarding Rate: 14.88 Mpps
Bandwidth/Backplane: 20Gbps
MAC Address Table: 4k
Jumbo Frame: 16 KB
Software features
Transmission Method: Store-And-Forward
Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control



#09566

Net Price:
90,70 EUR
Unit: pcs**Managed switch, 10x 10/100/1000 RJ-45, PoE+, desktop (TP-Link ES210GMP)**

- 8x Gigabit 802.3af/at-compliant PoE+ RJ45 ports
- 1x Gigabit RJ45 port, 1x Gigabit SFP/RJ45 Combo port
- 123W Power Budget, with up to 30W for each PoE port
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app
- Up to 250m PoE, QoS, PoE Auto Recovery, and Port Isolation for reliable surveillance networking
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Fanless design for silent operation
- Durable metal casing and desktop/wall mounting design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at
Fan Quantity: 0
Copper ports: 9x 10/100/1000 Mbps RJ-45, 1x Gigabit SFP/RJ45 Combo port
PoE+ Ports: Port1- Port8
Power Supply: 123W
Switching Capacity: 20Gbps
Packet Forwarding Rate: 14.88 Mpps
Mac Address Table: 8K
Jumbo Frame: 15 KB
Packet Buffer Memory: 4 Mb
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control



#09593

Net Price:
64,00 EUR
Unit: pcs**Smart switch, 16x 10/100/1000 RJ-45, 19" Rack-mounting Bracket (TP-Link ES216G)**

- 16x 10/100/1000Mbps RJ45 ports
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app#8224;
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Fanless design for silent operation
- Durable metal casing and desktop/rack mounting design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p

Copper ports: 16x 10/100/1000 Mbps RJ-45

Switching Capacity: 32Gbps
Packet Forwarding Rate: 23.8 Mpps

Mac Address Table: 8K

Jumbo Frame: 15 KB

Packet Buffer Memory: 4 Mb

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Quality of Service: Support Port-Based/802.1p/DSCP priority,

Support 4 priority queues, Rate Limit, Storm Control

L2 Features: IGMP Snooping V1/V2/V3, Static Link Aggregation, Port Mirroring, Cable Diagnostics, Loop Prevention, PoE Auto Recovery, Extend Mode



#09267

Net Price:
160,00 EUR
Unit: pcs**Smart switch, 16x 10/100/1000 RJ-45, PoE+ (TP-Link TL-SG2016P)**

- 120 W PoE Budget: 8x 802.3at/af-compliant PoE+ ports with a total power supply of 120 W.
- Full Gigabit Ports: 8x gigabit PoE+ ports and 8x gigabit non-PoE ports provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.

Standards: IEEE 802.3i, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3x, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1p, IEEE 802.1x

Copper ports: 16x 10/100/1000 Mbps RJ-45 (Ports 1-8 Support 802.3at/af PoE+)

Fan Quantity: Fanless

PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 8, Power Supply 120 W

Performance:

Bandwidth/Backplane: 16 Gbps

MAC Address Table: 8k

Packet Buffer Memory: 4.1 Mbit

Jumbo Frame: 9 KB

Software features

Quality of Service: 802.1p CoS/DSCP priority, 8 priority queues, Priority Schedule Mode, SP (Strict Priority), WRR (Weighted Round Robin), Queue Weight Config, Bandwidth Control, Port/Flow-based Rating Limit, Smoother Performance, Storm Control, Multiple Control Modes(kbps/ratio), Broadcast/Multicast/Unknown-Unicast Control



#09296

Net Price:
203,00 EUR
Unit: pcs**Smart switch, 16x 10/100/1000 RJ-45, 2x SFP, PoE+, 19" (TP-Link TL-SG2218P)**

- 150 W PoE Budget: 16x 802.3at/af-compliant PoE+ ports with a total power supply of 150 W*.
- Full Gigabit Ports: 16x gigabit PoE+ ports and 2x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)***, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- IPv6: IPv6 support with dual IPv4/IPv6 stack, MLD snooping, IPv6 neighbor discovery.

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z, IEEE 802.3ad, IEEE 802.3x, IEEE 802.3az, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1p, IEEE 802.1x

Copper ports: 16x 10/100/1000 Mbps RJ-45 (Auto

Negotiation/Auto MDI/MDIX)

SFP Slots: 2x Gigabit SFP Slots

Fan Quantity: 1

PoE Ports (RJ45): Standard 802.3at/af compliant, PoE+ Ports

16 Ports, PoE Power Budget 150 W

Performance

Bandwidth/Backplane: 36Gbps

MAC Address Table: 8k

Packet Forwarding Rate: 26.8Mpps

Software features

#09143

Net Price:
112,00 EUR
Unit: pcs**Smart switch, 16x 10/100/1000 RJ-45, 2x SFP, 19" (TP-Link TL-SG2218P)**

- Full Gigabit Ports: 16x gigabit RJ45 ports and 2x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3i/ab/ad/x/d/s/w/q/p

Copper ports: 16x 10/100/1000 Mbps RJ-45 (Auto

Negotiation/Auto MDI/MDIX)

SFP Slots: 2x Gigabit SFP Slots

Performance

Bandwidth/Backplane: 36Gbps

MAC Address Table: 8k

Packet Forwarding Rate: 26.8Mpps

Software features

Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/LLDP-MED

#08531

Net Price:
58,30 EUR
Unit: pcs**Smart switch, 16x 10/1000 RJ-45, 19" Rack-mounting Bracket (TP-Link TL-SG1016DE)**

- 16 10/100/1000Mbps RJ45 ports
- Provides network monitoring, traffic prioritization and VLAN features
- Innovative energy-efficient technology reduces power output by up to 40%
- Simple network set-up on top of plug-and-play connectivity
- Centrally manage all Easy Smart Switches with Easy Smart Configuration Utility
- 19" Rack-mounting Bracket

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p

Copper ports: 16x 10/100/1000 Mbps RJ-45

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Packet flow control: Flow-Control, Back-Pressure

Switching Capacity: 32Gbps

MAC Address Table: 8K

Packet Buffer Memory: 512KB

Packet Forwarding Rate: 23.8Mpps

Jumbo Frame: 10240Bytes

Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100

Mbps), 1 488 000 pps (1000 Mbps)



#06276

Net Price:
110,00 EUR
Unit: pcs**Smart switch, 16x 10/100/1000 RJ-45, PoE+, 19" Rack-mounting Bracket (TP-Link TL-SF1016PE)**

- 16 10/100/1000Mbps RJ45 ports
- Equipped with 8 PoE+ supported ports to transfer data and power over a single cable
- With a total PoE power budget of 110W, up to 30W per port
- Works with IEEE 802.3af/at compliant devices, expanding home and office networks
- Simple network set-up on top of plug-and-play connectivity
- Web-based user interface and management utility simplify configuration

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p

Copper ports: 16x 10/100/1000 Mbps RJ-45

Fan Quantity: 1

PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1- Port 8, PoE Power Budget 110W, Power Supply 53W

Performance:

Switching Capacity: 32Gbps

Packet Forwarding Rate: 23.81Mpps

MAC Address Table: 8K

Packet Buffer Memory: 4.1Mb

Jumbo Frame: 9KB

Software features:

Quality of Service: Support Port-based/802.1p/DSCP priority,

Support 4 priority queues, Rate Limit, Storm Control



#09033
Net Price:
160,00 EUR
Unit: pcs

Smart switch, 16x 10/100/1000 RJ-45, 2x SFP, PoE+, 19" (TP-Link TL-SG1218MPE)

- 16 10/100/1000Mbps RJ45 PoE+ Ports Switch with 2 SFP Slots
- PoE power budget is up to 192W, making it ideal for small to medium business surveillance systems
- Port Priority is able to guarantee the quality of sensitive application like video monitor
- Intelligent power management can protect the switch from overload
- QoS is for smooth internet-surfing experience and IGMP Snooping is capable of optimizing traffic for IPTV.

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p

Copper ports: 16x 10/100/1000 Mbps RJ-45

SFP Ports: 2 Gigabit SFP Ports

Fan Quantity: 2

PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1-Port 16, PoE Power Budget 192W

Performance:

Switching Capacity: 36 Gb/s

Packet Forwarding Rate: 23.8 Mb/s

MAC Address Table: 8K

Packet Buffer Memory: 4.1Mb

Jumbo Frame: 9KB

Software features:

Quality of Service: Support Port-based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control



#09592
Net Price:
85,50 EUR
Unit: pcs

Smart switch, 24x 10/100/1000 RJ-45, 19" Rack-mounting Bracket (TP-Link ES224G)

- 24x 10/100/1000Mbps RJ45 ports
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Fanless design for silent operation
- Durable metal casing and desktop/rack mounting design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p

Copper ports: 24x 10/100/1000 Mbps RJ-45

Switching Capacity: 48Gbps

Packet Forwarding Rate: 35.7 Mpps

Mac Address Table: 8K

Jumbo Frame: 15 KB

Packet Buffer Memory: 4 Mb

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Quality of Service: Support Port-Based/802.1p/DSCP priority,

Support 4 priority queues, Rate Limit, Storm Control

L2 Features: IGMP Snooping V1/V2/V3, Static Link

Aggregation, Port Mirroring, Cable Diagnostics, Loop

Prevention, PoE Auto Recovery, Extend Mode



#08532
Net Price:
84,00 EUR
Unit: pcs

Smart switch, 24x 10/100/1000 RJ-45, 19" Rack-mounting Bracket (TP-Link TL-SG1024DE)

- 24 10/100/1000Mbps RJ45 ports
- Provides network monitoring, traffic prioritization and VLAN features
- Innovative energy-efficient technology reduces power output by up to 40%
- Simple network set-up on top of plug-and-play connectivity
- Centrally manage all Easy Smart Switches with Easy Smart Configuration Utility
- 19" Rack-mounting Bracket

Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p

Copper ports: 24x 10/100/1000 Mbps RJ-45

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Packet flow control: Flow-Control, Back-Pressure

Switching Capacity: 48Gbps

MAC Address Table: 8K

Packet Buffer Memory: 512KB

Packet Forwarding Rate: 35.7Mpps

Jumbo Frame: 10240Bytes

Forwarding rate: 14 880 pps (10 Mbps), 148 800 pps (100

Mbps), 1 488 000 pps (1000 Mbps)



#09144
Net Price:
255,00 EUR
Unit: pcs

Smart switch, 24x 10/100/1000 RJ-45, 4x SFP, PoE+, 19" (TP-Link TL-SG2428P)

- 250 W PoE Budget: 24x 802.3at/af-compliant PoE+ ports with a total power supply of 250 W.
- Full Gigabit Ports: 24x gigabit PoE+ ports and 4x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- IPv6: IPv6 support with dual IPv4/IPv6 stack, MLD snooping, IPv6 neighbor discovery.

Standards: IEEE 802.3i/u/ab/z/ad/x/d/s/w/q/p

Copper ports: 24x 10/100/1000 Mbps RJ-45 (Auto

Negotiation/Auto MDI/MDIX)

SFP Slots: 4x Gigabit SFP Slots

PoE+ Ports(RJ45): Standard 802.3at/af compliant, PoE+

Ports 24 Ports, Power Supply 250 W

Performance

Bandwidth/Backplane: 56Gbps

MAC Address Table: 8k

Packet Forwarding Rate: 41.7Mpps

Packet Buffer Memory: 4.1 Mbit

Jumbo Frame: 9 KB

Software features

Quality of Service: Support 802.1p CoS/DSCP priority,

Support 4 priority queues, Queue scheduling- SP, WRR,

SP+WRR, Port/Flow- based Rate Limiting



#09472
Net Price:
222,00 EUR
Unit: pcs

Smart switch, 24x 10/100/1000 RJ-45, 4x SFP, PoE+, 19" (TP-Link SG2428LP)

- 16x Gigabit 802.3af/at PoE+ ports
- 8x Gigabit non-PoE RJ45 ports and 4x Gigabit SFP slots
- 150 W total PoE budget with up to 30 W PoE output per port
- Centralized cloud management via the web or the Omada app
- Standalone management via web, CLI, SNMP, and RMON
- Static Routing helps route internal traffic for higher efficiency
- VLAN, ACL, QoS, and IGMP Snooping
- Fanless design for quiet operation
- Durable metal casing and rackmountable design

Standards: IEEE 802.3i/u/ab/z/ad/x/d/s/w/q/p

Copper ports: 24x 10/100/1000 Mbps RJ-45 (Auto

Negotiation/Auto MDI/MDIX)

SFP Slots: 4x Gigabit SFP Slots

PoE+ Ports(RJ45): Standard 802.3at/af compliant, PoE+

Ports 16 Ports, Power Supply 150 W

Performance

Bandwidth/Backplane: 56Gbps

MAC Address Table: 8k

Packet Forwarding Rate: 41.7Mpps

Packet Buffer Memory: 4.1 Mbit

Jumbo Frame: 9 KB

Software features

Quality of Service: Support 802.1p CoS/DSCP priority,

Support 4 priority queues, Queue scheduling- SP, WRR,

SP+WRR, Port/Flow- based Rate Limiting



#07027
Net Price:
602,00 EUR
Unit: pcs

Smart switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP, PoE+, 19" (Edge-core ECS2100-28P)

- Ports
- RJ-45 10/100/1000BASE-T ports: 24
- SFP ports: 4
- Console Port: 1

Performance

Forwarding Rate [Mpps]: 41.7

Switching Capability [Gbps]: 56

SDRAM: 256MB

L2 Features

Flow Control: IEEE 802.3x for full duplex mode,

Back-Pressure for half duplex mode

Spanning Tree Protocol (STP): IEEE 802.1D Spanning Tree

Protocol (STP), IEEE 802.1s Multiple Spanning Tree Protocol

(MSTP), BPDU Guard, Root Guard

VLAN: Supports 4K IEEE 802.1Q VLANs, Port-based VLANs,

IP based VLANs, Private VLAN s, Voice VLAN, Q-in-Q,

Select Q-in-Q



#07022
Net Price:
302,00 EUR
Unit: pcs

Smart switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP, 19" (Edge-core ECS2100-28T)

Ports
RJ-45 10/100/1000BASE-T ports: 24
SFP ports: 4
Console Port: 1
Performance
Forwarding Rate [Mpps]: 41.7
Switching Capability [Gbps]: 56
SDRAM: 256MB
L2 Features
Flow Control: IEEE 802.3x for full duplex mode, Back-Pressure for half duplex mode
Spanning Tree Protocol (STP): IEEE 802.1D Spanning Tree Protocol (STP), IEEE 802.1s Multiple Spanning Tree Protocol (MSTP), BPDU Guard, Root Guard
VLAN: Supports 4K IEEE 802.1Q VLANs, Port-based VLANs, IP based VLANs, Private VLAN s, Voice VLAN, Q-in-Q, Select Q-in-Q



#09138
Net Price:
192,00 EUR
Unit: pcs

Smart switch, 26x 10/100/1000 RJ-45, 2x SFP, PoE+, 19" (TP-Link TL-SG1428PE)

- 24 10/100/1000Mbps RJ45 PoE+ Ports Switch with 2 SFP Slots
- PoE power budget is up to 250 W*, making it ideal for small to medium business surveillance systems
- Priority Mode helps to guarantee the quality of sensitive application like video monitoring
- PoE Auto Recovery enables system self-healing to guarantee the stable operation of PoE-connected devices
- QoS is for smooth internet-surfing experience and IGMP Snooping is capable of optimizing traffic for IPTV
- Intelligent power management can protect the switch from overload
Standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, IEEE 802.3at, IEEE 802.1q, IEEE 802.1p
Copper ports: 26x 10/100/1000 Mbps RJ-45
SFP Ports: 2 Gigabit SFP Ports
Fan Quantity: 2
PoE Ports: Standard 802.3 at compliant, PoE Ports Port 1-Port 24, PoE Power Budget 250W
Performance:
Switching Capacity: 56 Gb/s
Packet Forwarding Rate: 41.7 Mb/s
MAC Address Table: 8K
Packet Buffer Memory: 4.1Mb
Jumbo Frame: 9KB
Software features:
Quality of Service: Support Port-based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control



#09471
Net Price:
455,00 EUR
Unit: pcs

Smart switch, 48x 10/100/1000 RJ-45, 4 slide-in SFP slot, PoE+, 19" (TP-Link SG2452LP)

- 32x Gigabit 802.3af/at PoE+ ports
- 16x Gigabit non-PoE RJ45 ports and 4x Gigabit SFP slots
- 230 W total PoE budget with up to 30 W PoE output per port*
- Centralized cloud management via the web or the Omada app†
- Standalone management via web, CLI, SNMP, and RMON
- Static Routing helps route internal traffic for higher efficiency
- VLAN, ACL, QoS, and IGMP Snooping
- Fanless design for quiet operation
- Durable metal casing and rackmountable design
Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 48x 10/100/1000 Mbps RJ-45
Free slots: 4x 1000 Mbps SFP
PoE+ Ports(RJ45): Standard 802.3at/af compliant, PoE+ Ports 32 Ports, up to 30 W per port, Power Budget 240 W
Fan Quantity: Fanless
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED



#09325
Net Price:
74,80 EUR
Unit: pcs

Managed switch, 5x 10/100/1000 RJ-45, PoE++ (TP-Link SG2005P-ND)

- Up to 200 m PoE Distance: Standard PoE Passthrough to doubles PoE source-to-device transmission distance from 100 m (328 ft) to 200 m (656 ft) without losing gigabit speeds, perfect for long-range surveillance cameras and access points.*
- 1-Port Gigabit PoE++ In and 4-Port PoE+ Out: Supports up to 64 W / 44 W / 19 W/ 6 W PoE budget output when powered by 802.3bt Type 4 (90 W), - 802.3bt Type 3 (60 W), 802.3at, and 802.3af PoE, respectively.**
- Outdoor Weatherproof: IP55 waterproof, dustproof, and UV-resistant enclosure. Operation temperatures of -40 to 60 °C and 4KV lightning protection further ensure stable operation against harsh outdoor conditions.
- Easy Installation: Easy to mount to a wall or pole with the provided mounting kits to flexibly fit your needs.
- Centralized Cloud Management: Integrates into Omada SDN for cloud access, remote management, and multi-site management.
- Value-Added Features Foster Touchpoint Experiences: Static Routing, Access Control List (ACL), QoS, and VLAN.
Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3x, IEEE 802.1d, IEEE 802.1s, IEEE 802.1w, IEEE 802.1q, IEEE 802.1p, IEEE 802.1x
Copper ports: 5x 10/100/1000 Mbps RJ-45
PoE Ports (RJ45): PoE In Port Port 5, Compliance with 802.3af/at/bt, PoE Out Ports Ports 1-4, compliance with 802.3af/at PoE
PoE Power Budget:, 64 W when powered by 802.3bt Type 4 (90 W), 44 W when powered by 802.3bt Type 3 (60 W), 19 W when powered by 802.3at, 6 W when powered by 802.3af



#09368
Net Price:
260,00 EUR
Unit: pcs

Managed switch, 8x 10/100/1000 RJ-45, 2x 100/1000 SFP, 2x Combo Gigabit, 19" (Edge-core ECS4100-12T)

- Performance and Scalability
- Continuous Availability
- Comprehensive QoS
- Robust Multicast Control
- IPv6 Support
- Reliability and Energy Efficiency
- Enhanced Security
- Superior Management
- Virtual Private Networks
Standards: IEEE 802.3 100Base-FX, IEEE 802.3z 1000BASE-SX/LX/LHX/ZX
Copper ports: 8x 10/100/1000 Mbps RJ-45
SFP ports: 2x 100/1000 SFP
Additional ports: 1x RJ45 Console port, 2x 10/100/1000 Combo ports
Software features
Quality of Service: 8 hardware queues per port, IEEE 802.1p CoS, IP Precedence, DSCP, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map, Egress policy map, Rate Limiting (GE Resolution 64Kbps ~ 1.000Mbps
L2 Features: Tri-speed (10/100/1000BASE-T) copper interfaces, Auto-negotiation for port speed and duplex mode, Auto MDI/MDI-X, 100 M/1 G fiber interfaces, IEEE 802.3 100BASE-FX, IEEE 802.3z (1000BASE-SX/LX/LHX/ZX) transceivers, Transceiver-threshold current/rx-power/temperature/tx-power/voltage/high-low alarm and warning, Digital Diagnostic Monitoring on SFP port only, IEEE 802.3x for full-duplex mode, Back-pressure for half-duplex mode, Jumbo frames- 12 KB, Broadcast/Multicast/Unknown Unicast Storm Control, IEEE 802.1D Spanning Tree Protocol, IEEE 802.1w Rapid Spanning Tree Protocol, IEEE 802.1s Multiple Spanning Tree Protocol (64 instances), Spanning-tree restricted-tcn, Spanning-tree tc-prop-stop - Stops propagation of topology change information, BPDU Guard, BPDU Filtering, Root Guard, BPDU Transparent, Loopback Detection, Non-Spanning Tree Loopback detection, Sub 50 msec convergence (ECS4100-12PH/28P/52P/28TC only), Non-revertive operation mode, Multiple-ring network, Selective Q-in-Q, VLAN Translation, L2 Protocol tunneling (xSTP/CDP/VTP & PVST+/LLDP), CDP/PVST+ Filtering, Static Trunk, IEEE 802.3ad (LACP), 16 trunk groups up to 8 GE ports per group, Load Balancing (SA+DA/SA/DA/SIP+DIP/SIP/DIP), IGMP v1/v2/v3 Snooping, IGMP Proxy Reporting, IGMP Filtering, IGMP Throttling, IGMP Immediate Leave, IGMP Querier, IGMP mrouter-forward mode , IGMP router-alert-option-check , IGMP router-port-expire-time , IGMP tcn-flood, IGMP tcn-query-solicit, IGMP unregistered-data-flood, MVR supports 5 multicast VLANs, Port mirroring, Remote port mirror (RSPAN)



#09469
Net Price:
191,00 EUR
Unit: pcs

Managed switch, 8x 2.5G, 2 slide-in 10G SFP+ slot, 19" (TP-Link SG3210X-M2)

- 2.5 Gbps Speeds: 8x 2.5 Gbps RJ45 ports offer high-speed and reliable connections to other switches and devices.
- 10G Lightning-Fast Uplink: 2x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities.
Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 8x 2.5 Gbps RJ45 Ports
Free slots: 2x SFP+ 10G
Additional ports: 1x RJ45 Console Port, 1x Micro-USB
Console Port
Fan Quantity: Fanless Design
Porty PoE+ (RJ45)
Max Power Consumption: 15.0 W (110V/60Hz)
Max Heat Dissipation: 51,18 BTU/h (110 V/60 Hz)
Performance
Switching Capacity: 80 Gbps
Packet Forwarding Rate: 59,52 Mpps
MAC Address Table: 16 K
Packet Buffer Memory: 12 Mbit
Jumbo Frame: 9 KB
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting



#09470

Net Price:
235,00 EUR
Unit: pcs**Managed switch, 8x 2.5G, 2 slide-in 10G SFP+ slot, PoE+, 19" (TP-Link SG2210XMP-M2)**

- 8x 2.5 Gbps 802.3at/af-compliant PoE+ ports
- 2x 10G SFP+ Slots
- 160 W total PoE budget with up to 30 W PoE output per port*
- Centralized cloud management via web or the Omada app†
- Supports standalone management
- Static Routing
- Fanless design for quiet operation
- Desktop/Wall-Mounting

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 8x 2.5 Gbps RJ45 PoE+ Ports
Free slots: 2x SFP+ 10G
Fan Quantity: Fanless Design
Porty PoE+ (RJ45)
Standard: 802.3at/af compliant
PoE Ports: PoE+ Ports(802.3at PoE) 8 Ports
Power Budget: 160 W
Porty PoE+ (RJ45)
Max Power Consumption: 180.1 W (110V/60Hz) (with 160 W PD connected)
Max Heat Dissipation: 614.58 BTU/hr (110V/60Hz) (with 160 W PD connected)
Performance
Switching Capacity: 80 Gbps
Packet Forwarding Rate: 59,52 Mpps

**Managed Switch, 8x RJ-45 2.5G/1000M, 2x SFP+ 10G (Edge-core ECS4125-10P)**

- 8 ports RJ-45 2.5G/1000M, 2 porty SFP+ 10G Uplink provide high connection speeds.
- Static Routing: It allows you to route network traffic for efficient use of network resources.
- Zarządzanie: Web, CLI (console port), SNMP
- ecCloud Management

Standards: IEEE 802.3ae changeable (10GBASE-SR/LR), IEEE 802.3z (1000BASE-SX/LX) transceivers, 10G DAC/AOC
Ports: 8x RJ-45 2.5G/1000M Ports
SFP ports: SFP+ 10 Gigabit Uplink Ports
Additional porty: RJ-45 Console Port
Quality of Service: 8 hardware queues per port, Traffic classification, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (Source/Destination MAC, Ether type, Priority ID/ VLAN ID), IP standard access control list (Source IP), IP extended access control list (Source/Destination IP, Protocol, TCP/UDP port number), Traffic Scheduling, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map (police rate, remark CoS), Egress policy map (police rate, remark CoS/DSCP), Rate Limiting (Ingress and Egress, per port base), GE Resolution 64Kbps ~ 1,000Mbps, 10G Resolution 64Kbps ~ 10,000Mbps, Auto Traffic Control

#09360

Net Price:
621,00 EUR
Unit: pcs**Managed switch, 8x 10/100/1000 RJ-45, 2 slide-in SFP slot, 19" Rack-mounting Bracket (TP-Link TL-SG3210)**

- Full Gigabit Ports: 8x gigabit RJ45 ports and 2x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 8x 10/100/1000 Mbps RJ-45
Free slots: 2x 1000 Mbps SFP
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED

#09146

Net Price:
350,00 EUR
Unit: pcs**Managed switch, 8x 100/1000/2500 RJ-45, 2 slide-in 10G SFP slot, PoE+, 19" (TP-Link TL-SG3210XHP-M2)**

- 2.5G PoE+ Ports for WiFi 6: 8x 2.5 Gbps ports smash the gigabit barrier and unlock the full potential of WiFi 6 APs.
- 10G Lightning-Fast Uplink: 2x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- 240 W PoE Budget: 8x 802.3at/af-compliant PoE+ ports with a total power supply of 240 W*.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 8x 100/1000/2500 Mbps RJ-45
Free slots: 2x SFP 10G
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED

**Managed switch, 16x 2.5G, 2 slide-in 10G SFP+ slot, PoE+, 19" (TP-Link SG3218XP-M2)**

- 2.5G Ports for WiFi 7/6E/6: 8x 2.5 Gbps PoE+ ports & 8x 2.5 Gbps Non-PoE ports smash the 2.5G barrier and unlock the full potential of WiFi 7/6E/6 APs.
- 10G Lightning-Fast Uplink: 2x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- 240 W PoE Budget: 8x 802.3at/af-compliant PoE+ ports with a total power supply of 240 W*.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 16x 2.5 Gbps RJ45 Ports (8x PoE+)
Free slots: 2x SFP+ 10G
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Fan Quantity: 2
Porty PoE+ (RJ45)
Standard: 802.3at/af compliant
PoE Ports: PoE+ Ports(802.3at PoE) 8 Ports, up to 30 W per port
Power Budget: 240 W
Max Power Consumption: 299.4 W (110V/60Hz)(with 240 W PD connected)
Max Heat Dissipation: 1021.64 BTU/h (110 V/60 Hz)(with 240 W PD connected)
Performance

#09468

Net Price:
424,00 EUR
Unit: pcs**Managed switch, 16x 10/1000 RJ-45, 2x 100/1000 SFP, PoE+, 19" (Ubiquiti ES-16-150W)**

- Ports
RJ-45 (10/100/1000 Mbps): 16
SFP (100/1000 Mbps): 2
Management Interface: RJ45 Serial Port, Ethernet In/Out Band
Power over Ethernet (PoE)
POE+ IEEE 802.3at/at: Pins 1, 2+; 3, 6-24VDC Passive PoE: Pins 4, 5+; 7, 8-
Power dedicated to PoE: 34.2W
Voltage Range 802.3at: 50-57V
Max. Passive PoE Wattage per Port: 17W
24V Passive PoE Voltage Range: 20-27V
Performance
Switching Capacity in Gigabits per Second (Gbps): 36
Forwarding Rate (Mpps): 26.78
Software Information
Layer 2 Switching: Broadcast Storm Recovery, Broadcast/Multicast/Unknown Unicast Storm Recovery, DHCP Snooping, IGMP Snooping Querier, Independent VLAN Learning (IVL) Support, Jumbo Ethernet Frame Support, Port MAC Locking, Port Mirroring, Protected Ports, Static MAC Filtering, TACACS+, Voice VLANs, Unauthenticated VLAN, Internal 802.1X Authentication Server

#08574

Net Price:
286,00 EUR
Unit: pcs



#09565

Net Price:
155,00 EUR
Unit: pcs



Managed switch, 18x 10/100/1000 RJ-45, 2 slide-in SFP, PoE+, 19" (TP-Link ES220GMP)

- 16x Gigabit 802.3at/af-compliant PoE+ RJ45 ports
- 2x Gigabit RJ45 port, 2x Gigabit SFP port
- 250W Power Budget, with up to 30W for each PoE port
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app
- Up to 250m PoE, QoS, PoE Auto Recovery, and Port Isolation for reliable surveillance networking
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Durable metal casing and rack-mountable design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at
Fan Quantity: 2
Copper ports: 18x 10/100/1000 Mbps RJ-45
SFP ports: 2x Gigabit SFP Slot
PoE+ Ports: Port1- Port16
Power Supply: 250W
Switching Capacity: 40Gbps
Packet Forwarding Rate: 29.76 Mpps
Mac Address Table: 8K
Jumbo Frame: 15 KB
Packet Buffer Memory: 4 Mb
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control

#09361

Net Price:
830,00 EUR
Unit: pcs



Managed Switch, 20x 100/1000BASE-X SFP, 4x Combo Gigabit (RJ-45/SFP), 4x SFP+ 10G (Edge-corE ECS4120-28FV2)

- 8 x RJ-45 2.5G/1000M ports, 2 x SFP+ 10G Uplink ports provide high connection speeds
- Static Routing: Allows you to route network traffic for efficient use of network resources.
- Management: Web, CLI (port konsolowy), SNMP
- ecCloud Management

Standards: IEEE 802.3ae changeable (10GBASE-SR/LR), IEEE 802.3z (1000BASE-SX/LX) transceivers, 10G DAC/AOC
Ports SFP: 20 SFP 100/1000M Gigabit
Ports copper: 4 Combo Gigabit (RJ-45/SFP)
Ports SFP+: 4 SFP+ 10 Gigabit Uplink Ports
Additional Ports: GE Out-of-Band Management Port, RJ-45 Console Port
Quality of Service: 8 hardware queues per port, Traffic classification, DSCP, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (Source/Destination MAC, Ether type, Priority ID/ VLAN ID), IP standard access control list (Source IP), IP extended access control list (Source/Destination IP, Protocol, TCP/UDP port number), Traffic Scheduling, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map (police rate, remark CoS), Egress policy map (police rate, remark CoS/DSCP), Rate Limiting (Ingress and Egress, per port base), GE Resolution 64Kbps ~ 1,000Mbps, Auto Traffic Control

#07033

Net Price:
670,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 integrated 1G SFP ports, PoE, 19" (Edge-corE ECS2100-28PP)

- Full Gigabit Ports: 24x gigabit RJ45 ports and 4 1gigabit SFP ports provide high-speed connections.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Management: Web, CLI (console port), SNMP
- 24x 30W PoE
- ecCloud Management

Standards: IEEE 802.3 10Base-T, IEEE802.3ab 100Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45
SFP ports: 4x 1G SFP
Additional ports: 1x RJ45 Console Port
PoE Ports: Supports IEEE 802.3af (15.4 W)/IEEE802.3at (30 W) on each port, Total PoE Power Budget 370W, Dynamic Power Allocation, Auto disable after exceeding power budget, PoE Timer
Software features
Quality of Service: Rate Limiting (Ingress/Egress Port-Based) 64 Kbps ~ 1000 Mbps Resolution 16 Kbps, Priority Queues Schedule (WRR/Strict Priority/Hybrid QoS), Port-Based QoS, IPv4/IPv6 DSCP, DiffServ, Auto VoIP, 8 HW Queues per port, Dynamic QoS

#09366

Net Price:
312,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4x 100/1000 SFP ports (Edge-corE ECS4100-28T)

- Performance and Scalability
- Continuous Availability
- Comprehensive QoS
- Robust Multicast Control
- IPv6 Support
- Reliability and Energy Efficiency
- Enhanced Security
- Superior Management
- Virtual Private Networks

Standards: IEEE 802.3 100Base-FX, IEEE 802.3z 1000BASE-SX/LX/LHX/ZX
Copper ports: 24x 10/100/1000 Mbps RJ-45
SFP ports: 4x 100/1000 Mbps
Additional ports: 1x RJ45 Console port
Software features
Quality of Service: 8 hardware queues per port, IEEE 802.1p CoS, IP Precedence, DSCP, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map, Egress policy map, Rate Limiting (GE Resolution 64Kbps ~ 1.000Mbps)
L2 Features: Tri-speed (10/100/1000BASE-T) copper interfaces, Auto-negotiation for port speed and duplex mode, Auto MDI/MDI-X, 100 M/1 G fiber interfaces, IEEE 802.3 100BASE-FX, IEEE 802.3z (1000BASE-SX/LX/LHX/ZX) transceivers, Transceiver-threshold current/rx-power/temperature/tx-power/voltage/high-low alarm and warning, Digital Diagnostic Monitoring on SFP port only, IEEE 802.3x for full-duplex mode, Back-pressure for half-duplex mode, Jumbo frames- 12 KB, Broadcast/Multicast/Unknown Unicast Storm Control, IEEE 802.1D Spanning Tree Protocol, IEEE 802.1w Rapid Spanning Tree Protocol, IEEE 802.1s Multiple Spanning Tree Protocol (64 instances), Spanning-tree restricted-tcn, Spanning-tree tc-prop-stop - Stops propagation of topology change information, BPDU Guard, BPDU Filtering, Root Guard, BPDU Transparent, Loopback Detection, Non-Spanning Tree Loopback detection, Sub 50 msec convergence (ECS4100-12PH/28P/52P/28TC only), Non-revertive operation mode, Multiple-ring network, Selective Q-in-Q, VLAN Translation, L2 Protocol tunneling (xSTP/CDP/VTP & PVST+/LLDP), CDP/PVST+ Filtering, Static Trunk, IEEE 802.3ad (LACP), 16 trunk groups up to 8 GE ports per group, Load Balancing (SA+DA/SA/DA/SIP+DIP/SIP/DIP), IGMP v1/v2/v3 Snooping, IGMP Proxy Reporting, IGMP Filtering, IGMP Throttling, IGMP Immediate Leave, IGMP Querier, IGMP mrouter-forward mode, IGMP router-alert-option-check, IGMP router-port-expire-time, IGMP tcn-flood, IGMP tcn-query-solicit, IGMP unregistered-data-flood, MVR supports 5 multicast VLANs, Port mirroring, Remote port mirror (RSPAN)

#09356

Net Price:
726,00 EUR
Unit: pcs



Managed Switch, 24x 10/100/1000 RJ-45, 4 integrated 10G SFP+ ports, 19" (Edge-core ECS4150-28P)

- 24x Gigabit RJ45 ports and 4x 10 Gigabit SFP+ ports provide high connection speeds.
- Static Routing: Allows you to route network traffic for efficient use of network resources.
- Management: Web, CLI (console port), SNMP
- ecCloud Management

Standards: IEEE 802.3ae changeable (10GBASE-SR/LR), IEEE 802.3z (1000BASE-SX/LX) transceivers, 10G DAC/AOC
Ports: 24x 10/100/1000 Mbps RJ-45
SFP Ports: 4x 10G SFP+
Additional Ports: RJ-45 Console Port, USB port
Quality of Service: 8 hardware queues per port, Traffic classification, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (Source/Destination MAC, Ether type, Priority ID/ VLAN ID), IP standard access control list (Source IP), IP extended access control list (Source/Destination IP, Protocol, TCP/UDP port number), Traffic Scheduling, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map (police rate, remark CoS), Egress policy map (police rate, remark CoS/DSCP), Rate Limiting (Ingress and Egress, per port base), GE Resolution 64Kbps ~ 1,000Mbps, 10G Resolution 64Kbps ~ 10,000Mbps, Auto Traffic Control

#09364

Net Price:
649,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4x 100/1000 SFP, PoE (Edge-corE ECS4100-28P)

- Performance and Scalability
- Continuous Availability
- Comprehensive QoS
- Robust Multicast Control
- IPv6 Support
- Reliability and Energy Efficiency
- Enhanced Security
- Superior Management
- Virtual Private Networks
- PoE Features

Standards: IEEE 802.3 100Base-FX, IEEE 802.3z 1000BASE-SX/LX/LHX/ZX
Copper ports: 24x 10/100/1000 Mbps RJ-45 PoE
SFP ports: 4x 100/1000 SFP
PoE ports: 24x 10/100/1000 Mbps RJ-45, PoE+ based on IEEE 802.3bt/802.3af/802.3at, Auto disable after exceeding power budget, Dynamic Power Allocation, PoE Power Budget 190 W
Additional ports: 1x RJ45 Console Port
Software features
Quality of Service: 8 hardware queues per port, IEEE 802.1p CoS, IP Precedence, DSCP, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map, Egress policy map, Rate Limiting (GE Resolution 64Kbps ~ 1.000Mbps)



#09357

Net Price:
414,00 EUR
Unit: pcs



Managed Switch, 24x 10/100/1000 RJ-45, 4 integrated 10G SFP+ ports, 19" (Edge-core ECS4150-28T)

- 24x Gigabit RJ45 ports and 4x 10 Gigabit SFP+ ports provide high connection speeds.
- Static Routing: Allows you to route network traffic for efficient use of network resources.
- Management: Web, CLI (console port), SNMP
- ecCloud Management

Standards: IEEE 802.3ae changeable (10GBASE-SR/LR), IEEE 802.3z (1000BASE-SX/LX) transceivers, 10G DAC/AOC
Ports: 24x 10/100/1000 Mbps RJ-45
SFP Ports: 4x 10G SFP+
Additional Ports: RJ-45 Console Port, USB port
Quality of Service: 8 hardware queues per port, Traffic classification, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (Source/Destination MAC, Ether type, Priority ID/ VLAN ID), IP Standard access control list (Source IP), IP extended access control list (Source/Destination IP, Protocol, TCP/UDP port number), Traffic Scheduling, Strict Priority, Weighted Round Robin, Strict + WRR, Ingress policy map (police rate, remark CoS), Egress policy map (police rate, remark CoS/DSCP), Rate Limiting (Ingress and Egress, per port base), GE Resolution 64Kbps ~ 1,000Mbps, 10G Resolution 64Kbps ~ 10,000Mbps, Auto Traffic Control

#09353

Net Price:
1 360,00 EUR
Unit: pcs



Managed switch, 24x GE CSFP Ports, 4x GE Combo Ports (RJ-45/CSFP), 2x 20G QSFP+ Uplink, 19" (Edge-core ECS4530-54CSFP)

- 24x GE CSFP Ports, 4x GE Combo Ports (RJ-45/CSFP)
- Static Routing: Helps route internal traffic for more efficient use of network resources.

Standards: IEEE 802.3ae changeable (10GBASE-SR/LR/ZR/ER), IEEE 802.3z (1000BASE-SX/LX/LHX/ZX) transceivers
Ports: 24x GE CSFP Ports, 4x GE Combo Ports (RJ-45/CSFP), 2x 20G QSFP+ Uplink
Additional ports: 1x RJ45 Console Port, 1x GE out-of-band Management Port
Software features
Quality of Service: 8 hardware queues per port, Traffic classification, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (source/destination MAC Ether type priority ID/ VLAN ID), IP Standard access control list (source IP), IP extended access control list (source/destination IP protocol TCP/UDP port number), Traffic scheduling, Strict priority, Weighted Round Robin, Strict + WRR, Single/ Two rate Three color marker, Ingress policy map, Egress policy map, Rate Limiting (Ingress and Egress per port base) GE Resolution 64Kbps ~ 1,000Mbps, 10G Resolution 64Kbps ~ 10,000Mbps, 20G Resolution 64Kbps ~ 20,000Mbps, Auto Traffic Control

#09268

Net Price:
471,00 EUR
Unit: pcs



Managed switch, 24x SFP, 4 slide-in 10G SFP+ slot, 19" (TP-Link TL-SG3428XF)

- 10G Lightning-Fast Uplink: 4x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- Gigabit Fiber Speeds: 20x gigabit SFP ports and 4x gigabit SFP/RJ45 Combo ports s offer high-speed and reliable connections to other switches and devices.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 4x combo 10/100/1000 Mbps RJ-45/SFP
SFP ports: 20x SFP
Free slots: 4x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Fan Quantity: 1 Fan
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED

#07126

Net Price:
663,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4x 10G SFP+, 19" (Edge-core ECS4120-28T)

Ports
RJ-45 10/100/1000BASE-T ports: 24
SFP+ 10 Gigabit ports: 4
RJ-45 console port: 1
Performance
Forwarding Rate [Mpps]: 95
Switching Capability [Gbps]: 128
SDRAM: 512MB
L2 Features
Flow Control: IEEE 802.3x for full duplex mode, Back-Pressure for half duplex mode
Spanning Tree Protocol (STP): IEEE 802.1D (STP), IEEE 802.1w (RSTP), IEEE 802.1s (MSTP), BPDU Guard, BPDU filtering, Root Guard, Loopback detection
VLANs support: Supports 4K IEEE 802.1Q VLANs, Port-based, GVRP, IEEE 802.1v Protocol-based VLANs, Mac-based VLANs, IP subnet based VLAN, Private VLAN (Traffic Segmentation per port/ VLAN), Guest VLAN, Voice VLAN, VLAN Trunking

#09148

Net Price:
324,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP slot, PoE+, 19" (TP-Link TL-SG3428MP)

- 384 W PoE Budget: 24x 802.3at/af-compliant PoE+ ports with a total power supply of 384 W*.
- Full Gigabit Ports: 24x gigabit PoE+ ports and 4x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities.

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45
Free slots: 4x 1000 Mbps SFP
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
PoE+ Ports(RJ45): Standard 802.3at/af compliant, PoE+ Ports 24 Ports, up to 30 W per port, Power Budget 384 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting

#09147

Net Price:
148,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP slot, 19" (TP-Link TL-SG3428)

- Full Gigabit Ports: 24x gigabit RJ45 ports and 4x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP), Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45
Free slots: 4x 1000 Mbps SFP
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED



#08575

Net Price:
388,00 EUR
Unit: pcs**Managed switch, 24x 10/100 RJ-45, 2x 100/1000 SFP, PoE+, 19" (Ubiquiti ES-24-250W)**

Ports
RJ-45 (10/100/1000 Mbps): 24
SFP (100/1000 Mbps): 2
Management Interface: RJ45 Serial Port, Ethernet In/Out
Band
Power over Ethernet (PoE)
POE+ IEEE 802.3af/at: Pins 1, 2+; 3, 6-
24VDC Passive PoE: Pins 4, 5+; 7, 8-
Power dedicated to PoE: 34.2W
Voltage Range 802.3at: 50-57V
Max. Passive PoE Wattage per Port: 17W
24V Passive PoE Voltage Range: 20-27V
Performance
Switching Capacity in Gigabits per Second (Gbps): 52
Forwarding Rate (Mpps): 38.69
Software Information
Layer 2 Switching: Broadcast Storm Recovery, Broadcast/Multicast/Unknown Unicast Storm Recovery, DHCP Snooping, IGMP Snooping Querier, Independent VLAN Learning (IVL) Support, Jumbo Ethernet Frame Support, Port MAC Locking, Port Mirroring, Protected Ports, Static MAC Filtering, TACACS+, Voice VLANs, Unauthenticated VLAN, Internal 802.1X Authentication Server

#08576

Net Price:
526,00 EUR
Unit: pcs**Managed switch, 24x 10/100 RJ-45, 2x 100/1000 SFP, PoE+, 19" (Ubiquiti ES-24-500W)**

Ports
RJ-45 (10/100/1000 Mbps): 24
SFP (100/1000 Mbps): 2
Management Interface: RJ45 Serial Port, Ethernet In/Out
Band
Power over Ethernet (PoE)
POE+ IEEE 802.3af/at: Pins 1, 2+; 3, 6-
24VDC Passive PoE: Pins 4, 5+; 7, 8-
Power dedicated to PoE: 34.2W
Voltage Range 802.3at: 50-57V
Max. Passive PoE Wattage per Port: 17W
24V Passive PoE Voltage Range: 20-27V
Performance
Switching Capacity in Gigabits per Second (Gbps): 52
Forwarding Rate (Mpps): 38.69
Software Information
Layer 2 Switching: Broadcast Storm Recovery, Broadcast/Multicast/Unknown Unicast Storm Recovery, DHCP Snooping, IGMP Snooping Querier, Independent VLAN Learning (IVL) Support, Jumbo Ethernet Frame Support, Port MAC Locking, Port Mirroring, Protected Ports, Static MAC Filtering, TACACS+, Voice VLANs, Unauthenticated VLAN, Internal 802.1X Authentication Server

#08864

Net Price:
388,00 EUR
Unit: pcs**Managed switch, 24x 10/100 RJ-45, 2x SFP, PoE+, 19" (Ubiquiti UniFi US-24-250W)**

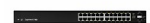
Ports
RJ-45 (10/100/1000 Mbps): 24
SFP (100/1000 Mbps): 2
RJ45 Serial Port (Reserved for Future Use), Ethernet In/Out
Band: 1
Power over Ethernet (PoE)
Power dedicated to PoE: 34.2W
Max. Passive PoE Wattage per Port: 17W
PoE Interfaces: POE+ IEEE 802.3af/at (Pins 1, 2+; 3, 6-), 24VDC Passive PoE (Pins 4, 5+; 7, 8-)
Performance
Switching Capacity in Gigabits per Second (Gbps): 52
General
Dimensions: 485 x 43.7 x 285.4 mm
Weight: 4.7Kg
Power: 100-240 VAC 50-60 Hz, internal, universal
Max. Power Consumption: Including PoE Output - 250W, Excluding PoE Output - 30W

#08984

Net Price:
526,00 EUR
Unit: pcs**Managed switch, 24x 10/100 RJ-45, 2x SFP, PoE+, 19" (Ubiquiti UniFi US-24-500W)**

Ports
RJ-45 (10/100/1000 Mbps): 24
SFP (100/1000 Mbps): 2
RJ45 Serial Port (Reserved for Future Use), Ethernet In/Out
Band: 1
Power over Ethernet (PoE)
Power dedicated to PoE: 34.2W
Max. Passive PoE Wattage per Port: 17W
PoE Interfaces: POE+ IEEE 802.3af/at (Pins 1, 2+; 3, 6-), 24VDC Passive PoE (Pins 4, 5+; 7, 8-)
Performance
Switching Capacity in Gigabits per Second (Gbps): 52
General
Dimensions: 485 x 43.7 x 285.4 mm
Weight: 4.7Kg
Power: 100-240 VAC 50-60 Hz, internal, universal
Max. Power Consumption: Including PoE Output - 500W, Excluding PoE Output - 30W

#07028

Net Price:
208,00 EUR
Unit: pcs**Managed switch, 24x 10/100 RJ-45, 2x 100/1000 SFP, 19" (Ubiquiti ES-24-Lite)**

Ports
RJ-45 (10/100/1000 Mbps): 24
SFP (100/1000 Mbps): 2
Management Interface: RJ45 Serial Port, Ethernet In/Out
Band
Performance
Switching Capacity in Gigabits per Second (Gbps): 52
Forwarding Rate (Mpps): 38.69
Software Information
Layer 2 Switching: Broadcast Storm Recovery, Broadcast/Multicast/Unknown Unicast Storm Recovery, DHCP Snooping, IGMP Snooping Querier, Independent VLAN Learning (IVL) Support, Jumbo Ethernet Frame Support, Port MAC Locking, Port Mirroring, Protected Ports, Static MAC Filtering, TACACS+, Voice VLANs, Unauthenticated VLAN, Internal 802.1X Authentication Server

#09149

Net Price:
214,00 EUR
Unit: pcs**Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, 19" (TP-Link TL-SG3428X)**

- 10G Lightning-Fast Uplink: 4 x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- Gigabit Speeds: 24x gigabit RJ45 ports offer high-speed and reliable connections to other switches and devices.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities
Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45
Free slots: 4x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow-based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/LLDP-MED



#09591

Net Price:
245,00 EUR
Unit: pcs



Managed switch, 26x 10/100/1000 RJ-45, 2 slide-in SFP, PoE+, 19" (TP-Link ES228GMP)

- 26x 10/100/1000Mbps RJ45 ports (24x 802.3af/at-compliant PoE+)
- 2x Gigabit SFP slots
- 384W Power Budget, with up to 30W for each PoE port
- Easy to Use: Supports plug-and-play for instant connectivity and simple configuration for additional features
- Centralized Cloud Management via the web or the Omada app
- Up to 250m PoE, QoS, PoE Auto Recovery, and Port Isolation for reliable surveillance networking
- Automatic Loop Prevention, VLAN, and IGMP Snooping
- Durable metal casing and rack-mountable design

Standards: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3x, IEEE 802.1q, IEEE 802.1p, IEEE 802.3at

Fan Quantity: 2

Copper ports: 26x 10/100/1000 Mbps RJ-45

SFP ports: 2x Gigabit SFP Slot

PoE+ Ports: Port1- Port24

Power Supply: 384W

Switching Capacity: 56Gbps

Packet Forwarding Rate: 41,67 Mpps

Mac Address Table: 8K

Jumbo Frame: 15 KB

Packet Buffer Memory: 4 Mb

Auto MDI/MDI-X: yes

Auto-negotiation (Nway): yes

Switching architecture / speed: Store and Forward

Quality of Service: Support Port-Based/802.1p/DSCP priority, Support 4 priority queues, Rate Limit, Storm Control

#05951

Net Price:
324,00 EUR
Unit: pcs



Managed switch, 44x 10/100/1000 RJ-45, 4 slide-in SFP / RJ-45 slots, IP stacking, IPv6, 19" (Edge-core ES4548D)

Standards: IEEE 802.3, IEEE 802.1D/w/s/p/Q/v/X
Copper ports: 44x 10/100/1000 Mbps RJ-45, 4x 1000 Mbps RJ-45 Combo
Free slots: 4x 1000 Mbps (SFP) Combo
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching architecture / speed: Store and Forward
Packet flow control: Flow-Control, Back-Pressure
VLAN support: port-based, tag-based / 255, private VLAN, protocol-based VLAN, GVRP, Q-in-Q
I/O throughput management: Port Trunking, Bandwidth Control, Jumbo Frames (9 KB), Trunk Load Balancing

#09354

Net Price:
1 350,00 EUR
Unit: pcs



Managed switch, 48x 10/100/1000 RJ-45 PoE ports, 6x 25G SFP28 ports, 19" (Edge-core ECS4150-54P)

- Best price-performance Gigabit Ethernet access switch with 25G uplinks
- Full Gigabit Ports: 48x gigabit RJ45 ports and 6x 25gigabit SFP28 ports provide high-speed connections
- Simple management (CLI, SNMP, Web, ecCLOUD, TIP OLS)

Standards: IEEE 802.3ae 10GBASE-SR/LR, IEEE802.3ay 25GBASE-SR, IEEE 802.3cc 25GBASE-LR, IEEE 802.3z 1000BASE-SX/LX

Copper ports: 48x 10/100/1000 Mbps RJ-45

SFP ports: 6x 25G SFP28

PoE ports: 48x 10/100/1000 Mbps RJ-45, Standard

802.3af/at/bt, Power budget 740W

Additional ports: 1x RJ45 Console Port, 1x Managment port, USB Managment port

Software features

Quality of Service: 8 hardware queues per port, IEEE 802.1p

CoS, IP Precedence, DSCP, MAC Access control list, IP

standard access control list, IP extended access control list,

Strict Priority, Weighted Round Robin, Strict + WRR, GE

Resolution 64 Kbps ~ 1.000 Mbps, 10G Resolution 64 Kbps ~

10.000 Mbps, 25GE Resolution 64 Kbps~25.000 Mbps, Auto

Traffic Control

#09355

Net Price:
933,00 EUR
Unit: pcs



Managed switch, 48x 10/100/1000 RJ-45 ports, 6x 25G SFP28 ports, 19" (Edge-core ECS4150-54T)

- Best price-performance Gigabit Ethernet access switch with 25G uplinks
- Full Gigabit Ports: 48x gigabit RJ45 ports and 6x 25gigabit SFP28 ports provide high-speed connections
- Simple management (CLI, SNMP, Web, ecCLOUD, TIP OLS)

Standards: IEEE 802.3ae 10GBASE-SR/LR, IEEE802.3ay 25GBASE-SR, IEEE 802.3cc 25GBASE-LR, IEEE 802.3z 1000BASE-SX/LX

Copper ports: 48x 10/100/1000 Mbps RJ-45

SFP ports: 6x 25G SFP28

Additional ports: 1x RJ45 Console Port, 1x Managment port, USB Managment port

Software features

Quality of Service: 8 hardware queues per port, IEEE 802.1p

CoS, IP Precedence, DSCP, MAC Access control list, IP

standard access control list, IP extended access control list,

Strict Priority, Weighted Round Robin, Strict + WRR, GE

Resolution 64 Kbps ~ 1.000 Mbps, 10G Resolution 64 Kbps ~

10.000 Mbps, 25GE Resolution 64 Kbps~25.000 Mbps, Auto

Traffic Control

#09362

Net Price:
981,00 EUR
Unit: pcs



Managed switch, 48x 10/100/1000 RJ-45, 4x 100/1000 SFP ports, PoE (Edge-core ECS4100-28TC)

- Performance and Scalability
- Continuous Availability
- Comprehensive QoS
- Robust Multicast Control
- IPv6 Support
- Reliability and Energy Efficiency
- Enhanced Security
- Superior Management
- Virtual Private Networks
- PoE Features

Standards: IEEE 802.3 100Base-FX, IEEE 802.3z

1000BASE-SX/LX/LHX/ZX

Copper ports: 48x 10/100/1000 Mbps RJ-45 PoE

SFP ports: 4x 100/1000 SFP ports

PoE ports: 48x 10/100/1000 Mbps, PoE+ based on IEEE

802.3bt/802.3af/802.3at, Auto disable aſter exceeding

power budget, Dynamic Power Allocation, PoE PoE Power

Budget 370 W

Additional ports: 1x RJ45 Console port

Software features

Quality of Service: 8 hardware queues per port, IEEE 802.1p

CoS, IP Precedence, DSCP, Strict Priority, Weighted Round

Robin, Strict + WRR, Ingress policy map, Egress policy map,

Rate Limiting (GE Resolution 64Kbps ~ 1.000Mbps

#09363

Net Price:
737,00 EUR
Unit: pcs



Managed switch, 48x 10/100/1000 RJ-45, 4x 100/1000 SFP, 19" (Edge-core ECS4100-52T)

- Performance and Scalability
- Continuous Availability
- Comprehensive QoS
- Robust Multicast Control
- IPv6 Support
- Reliability and Energy Efficiency
- Enhanced Security
- Superior Management
- Virtual Private Networks

Standards: IEEE 802.3 100Base-FX, IEEE 802.3z

1000BASE-SX/LX/LHX/ZX

Copper ports: 48x 10/100/1000 Mbps RJ-45

SFP ports: 4x 100/1000 Mbps

Additional ports: 1x RJ45 Console port

Software features

Quality of Service: 8 hardware queues per port, IEEE 802.1p

CoS, IP Precedence, DSCP, Strict Priority, Weighted Round

Robin, Strict + WRR, Ingress policy map, Egress policy map,

Rate Limiting (GE Resolution 64Kbps ~ 1.000Mbps

L2 Features: Tri-speed (10/100/1000BASE-T) copper

interfaces, Auto-negotiation for port speed and duplex mode,

Auto MDI/MDI-X, 100 M/1 G fiber interfaces, IEEE 802.3

100BASE-FX, IEEE 802.3z (1000BASE-SX/LX/LHX/ZX)

transceivers, Transceiver-threshold

current/rx-power/temperature/tx-power/voltage/high-low alarm

and warning, Digital Diagnostic Monitoring on SFP port only,

IEEE 802.3x for full-duplex mode, Back-pressure for

half-duplex mode, Jumbo frames- 12 KB,

Broadcast/Multicast/Unknown Unicast Storm Control, IEEE

802.1D Spanning Tree Protocol, IEEE 802.1w Rapid

Spanning Tree Protocol, IEEE 802.1s Multiple Spanning Tree

Protocol (64 instances), Spanning-tree restricted-tcn,

Spanning-tree tc-prop-stop - Stops propagation of topology

change information, BPDU Guard, BPDU Filtering, Root

Guard, BPDU Transparent, Loopback Detection,

Non-Spanning Tree Loopback detection, Sub 50 msec

convergence (ECS4100-12PH/28P/52P/28TC only),

Non-revertive operation mode, Multiple-ring network,

Selective Q-in-Q, VLAN Translation, L2 Protocol tunneling

(xSTP/CDP/VT+ PVST+/LLDP), CDP/PVST+ Filtering,

Static Trunk, IEEE 802.3ad (LACP), 16 trunk groups up to 8

GE ports per group, Load Balancing

(SA+DA/SA/DA/SIP+DIP/SIP/DIP), IGMP v1/v2/v3 Snooping,

IGMP Proxy Reporting, IGMP Filtering, IGMP Throttling,

IGMP Immediate Leave, IGMP Querier, IGMP

mrouter-forward mode , IGMP router-alert-option-check ,

IGMP router-port-expire-time , IGMP tcn-flood, IGMP

tcn-query-solicit, IGMP unregistered-data-flood, MVR

supports 5 multicast VLANs, Port mirroring, Remote port

mirror (RSPAN)



#09350
Net Price:
542,00 EUR
Unit: pcs

Managed switch, 48x 10/100/1000 RJ-45, 4 integrated 10G SFP ports, 19" (Edge-core ECS2100-52T)

- Full Gigabit Ports: 48x gigabit RJ45 ports and 4 10gigabit SFP ports provide high-speed connections.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Management: Web, CLI (console port), SNMP
- ecCloud Management

Standards: IEEE 802.3 10Base-T, IEEE802.3ab 100Base-T, IEEE802.3u 100Base-TX
Copper ports: 48x 10/100/1000 Mbps RJ-45
SFP ports: 4x 1G SFP
Additional ports: 1x RJ45 Console Port
Software features
Quality of Service: Rate Limiting (Ingress/Egress Port-Based)
64 Kbps - 1000 Mbps Resolution 16 Kbps, Priority Queues
Schedule (WRR/Strict Priority/Hybrid QoS), Port-Based QoS, IPv4/IPv6 DSCP, DiffServ, Auto VoIP, 8 HW Queues per port, Dynamic QoS
L2 and L2+ Features: Digital Diagnostic Monitoring (DDM) on 1G SFP port, IEEE 802.3x for full-duplex mode, Back-pressure for half-duplex mode, IEEE 802.1D Spanning Tree Protocol (STP), IEEE 802.1w Rapid Spanning Tree Protocol (RSTP), IEEE 802.1s Multiple Rapid Spanning Tree Protocol (MSTP, 64 instances), Loopback Detection, Bridge Protocol Data Unit (BPDU) Filter/Guard, Bridge Protocol Data Unit (BPDU) Forward, Root Guard, Static Trunk, IEEE 802.3ad(802.1ax) Link Aggregation Control Protocol (LACP), IGMP v1/v2/v3 snooping, IGMP Filtering/Throttling, IGMP Queries, IGMP Immediate leave, MLD Snooping, LLDP/LLDP-MED, Green-Saving IEEE 802.3az/Cable Length/No Link Power-Saving, Jumbo Frame 10 K, Cable Diagnostic, Q-in-Q, mDNS, IP Clustering (Soſtware Stacking)



#09175
Net Price:
514,00 EUR
Unit: pcs

Managed switch, 48x 10/100/1000 RJ-45, 4 slide-in SFP slot, PoE+, 19" (TP-Link TL-SG3452P)

- 384 W PoE Budget: 48x 802.3at/af-compliant PoE+ ports with a total power supply of 384 W
- Full Gigabit Ports: 48x gigabit RJ45 ports and 4x gigabit SFP Slots provide high-speed connections.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 48x 10/100/1000 Mbps RJ-45
Free slots: 4x 1000 Mbps SFP
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
PoE+ Ports(RJ45): Standard 802.3at/af compliant, PoE+ Ports 48 Ports, up to 30 W per port, Power Budget 384 W
Fan Quantity: 3
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting



#08577
Net Price:
740,00 EUR
Unit: pcs

Managed switch, 48x 10/1000 RJ-45, 2x 100/1000 SFP, 2x 10G SFP+, PoE+, 19" (Ubiquiti ES-48-500W)

Ports
RJ-45 (10/100/1000 Mbps): 48
SFP (100/1000 Mbps): 2
SFP+ 10 Gigabit ports: 2
Management Interface: RJ45 Serial Port, Ethernet In/Out Band
Power over Ethernet (PoE)
POE+ IEEE 802.3af/at: Pins 1, 2+; 3, 6-24VDC Passive PoE: Pins 4, 5+; 7, 8-
Power dedicated to PoE: 34.2W
Voltage Range 802.3at: 50-57V
Max. Passive PoE Wattage per Port: 17W
24V Passive PoE Voltage Range: 20-27V
Performance
Switching Capacity in Gigabits per Second (Gbps): 140
Forwarding Rate (Mpps): 104.16
Software Information



#08578
Net Price:
914,00 EUR
Unit: pcs

Managed switch, 48x 10/1000 RJ-45, 2x 100/1000 SFP, 2x 10G SFP+, PoE+, 19" (Ubiquiti ES-48-750W)

Ports
RJ-45 (10/100/1000 Mbps): 48
SFP (100/1000 Mbps): 2
SFP+ 10 Gigabit ports: 2
Management Interface: RJ45 Serial Port, Ethernet In/Out Band
Power over Ethernet (PoE)
POE+ IEEE 802.3af/at: Pins 1, 2+; 3, 6-24VDC Passive PoE: Pins 4, 5+; 7, 8-
Power dedicated to PoE: 34.2W
Voltage Range 802.3at: 50-57V
Max. Passive PoE Wattage per Port: 17W
24V Passive PoE Voltage Range: 20-27V
Performance
Switching Capacity in Gigabits per Second (Gbps): 140
Forwarding Rate (Mpps): 104.16
Software Information



#07029
Net Price:
395,00 EUR
Unit: pcs

Managed switch, 48x 10/1000 RJ-45, 2x 100/1000 SFP, 2x 10G SFP+, 19" (Ubiquiti ES-48-Lite)

Ports
RJ-45 (10/100/1000 Mbps): 48
SFP (100/1000 Mbps): 2
SFP+ 10 Gigabit ports: 2
Management Interface: RJ45 Serial Port, Ethernet In/Out Band
Performance
Switching Capacity in Gigabits per Second (Gbps): 140
Forwarding Rate (Mpps): 104.16
Software Information
Layer 2 Switching: Broadcast Storm Recovery, Broadcast/Multicast/Unknown Unicast Storm Recovery, DHCP Snooping, IGMP Snooping Querier, Independent VLAN Learning (IVL) Support, Jumbo Ethernet Frame Support, Port MAC Locking, Port Mirroring, Protected Ports, Static MAC Filtering, TACACS+, Voice VLANs, Unauthenticated VLAN, Internal 802.1X Authentication Server



#09151
Net Price:
305,00 EUR
Unit: pcs

Managed switch, 48x 10/100/1000 RJ-45, 4 slide-in SFP slot, 19" (TP-Link TL-SG3452)

- Full Gigabit Ports: 48x gigabit RJ45 ports and 4x gigabit SFP Slots provide high-speed connections.

- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.

- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.

- Static Routing: Helps route internal traffic for more efficient use of network resources.

- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.

- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.

- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 48x 10/100/1000 Mbps RJ-45
Free slots: 4x 1000 Mbps SFP
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/LLDP-MED



#05962
Net Price:
645,00 EUR
Unit: pcs

Managed switch, 24x 10/1000 RJ-45, 2x 10G SFP+, PoE+, 19" (Ubiquiti USW-Pro-24-PoE)

Ports
RJ-45 (10/100/1000 Mbps): 24
SFP+ 10 Gigabit ports: 2
Management Interface: RJ45 Serial Port, Ethernet In/Out
Band
Power over Ethernet (PoE)
POE+ IEEE 802.3af/at: Ports 1-16 PoE+ IEEE 802.3af/at (Pins 1, 2+; 3, 6-), Ports 17-24 - 60W PoE++ IEEE 802.3af/at/bt (Pins 1, 2+; 3, 6-) (Pair A 1, 2+; 3, 6-) (Pair B 4, 5+; 7, 8-)
Power dedicated to PoE: 400W
Voltage Range: 802.3af - 44-57V, 802.3at/bt - 50-57V
Max. Passive PoE Wattage per Port: 802.3at - 32W, 802.3bt - 64W
Performance
Switching Capacity in Gigabits per Second (Gbps): 28



#05963
Net Price:
1 010,00 EUR
Unit: pcs

Managed switch, 48x 10/1000 RJ-45, 4x 10G SFP+, PoE+, 19" (Ubiquiti USW-Pro-48-PoE)

Ports
RJ-45 (10/100/1000 Mbps): 48
SFP+ 10 Gigabit ports: 4
Management Interface: RJ45 Serial Port, Ethernet In/Out
Band
Power over Ethernet (PoE)
POE+ IEEE 802.3af/at: Ports 1-40 PoE+ IEEE 802.3af/at (Pins 1, 2+; 3, 6-), Ports 41-48 - 60W PoE++ IEEE 802.3af/at/bt (Pins 1, 2+; 3, 6-) (Pair A 1, 2+; 3, 6-) (Pair B 4, 5+; 7, 8-)
Power dedicated to PoE: 600W
Voltage Range: 802.3af - 44-57V, 802.3at/bt - 50-57V
Max. Passive PoE Wattage per Port: 802.3at - 32W, 802.3bt - 64W
Performance
Switching Capacity in Gigabits per Second (Gbps): 176



#09178
Net Price:
202,00 EUR
Unit: pcs

Managed switch, 8 slide-in 10G SFP+ slot, 19" (TP-Link TL-SX3008F)

- 10G Lightning-Fast Connections: 8x 10 Gbps SFP+ Ports enable high-bandwidth connectivity and non-blocking 160 Gbps switching capacity.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Easy and convenient management with cloud access and Omada app.
- Static Routing: Route internal traffic for the efficient use of network resources.
- Robust Security Strategies: Keep your data safe with systems including IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, and Radius Authentication.
- Voice and Video Application Optimization: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Ports: 8x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Fan Quantity: Fanless
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED



#09270
Net Price:
467,00 EUR
Unit: pcs

Managed switch, 6x 10G RJ-45, 2x SFP+, PoE++, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SX3206HPP)

- Full 10G Lightning-Fast Connection: Offers high-bandwidth connectivity with lightning-fast 4x 10 Gbps RJ45 ports and 2x 10 Gbps SFP+ slots.
- PoE++ Output with 200 W Power Budget†: Four 802.3af/at/bt PoE++ 10G ports with up to 60 W PoE output on each port make it ideal for the deployment of Omada WiFi 6 and WiFi 6E APs.
- Abundant L2 and L2+ Features: Supports a complete lineup of L2 and L2+ features, including Static Routing, enterprise-level QoS, and IGMP Snooping.
- Robust Security Strategies: Supports a complete lineup of L2 and L2+ features, including Static Routing, enterprise-level QoS, and IGMP Snooping.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Centralized Cloud Management: Integrates into Omada SDN for cloud access and remote management.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities.

Ports: 4x 100/1000/2500/5000/10000 Mbps RJ45 Ports, 2x 10G SFP+ Slots, 1x RJ45 Console Port, 1x Micro-USB Console Port
PoE Ports (RJ45): Standard 802.3bt/at/af compliant, PoE+ Ports 4 Ports, up to 60 W per port, Power Budget 200 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Fan Quantity: 2
Switching Capacity: 120 Gbps
Packet Forwarding Rate: 89.28 Mpps
MAC Address Table: 32 K
Jumbo Frame: 9 KB
Software features
Quality of Service: 802.1p CoS/DSCP priority, 8 priority queues, Priority Schedule Mode, SP (Strict Priority), WRR (Weighted Round Robin), Queue Weight Config, Bandwidth Control, Port/Flow-based Rating Limit, Smoother
Performance, Storm Control, Multiple Control
Modes(kbps/ratio), Broadcast/Multicast/Unknown-Unicast Control



#09234
Net Price:
310,00 EUR
Unit: pcs

Unmanaged switch, 8x 10G RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SX1008)

- Eight 10 Gbps Ports. 8x 10-Gigabit ports unlock the highest performance of your 10G/Multi-Gig bandwidth and devices, and provide up to 160 Gbps of switching capacity.
- Lightning-Fast Connections. Provides lightning-fast connections to 10G NAS, Server, 10G PCIe Adapter/ NIC, gaming computer, 2.5G/5G/10G WiFi 6 AP, 8K video, and more.
- Ideal for Various Scenarios. Built for lightning-fast connections in business and home offices, workstations, LAN parties, and home entertainment.
- Optimal 5-Speed Connections. Auto-negotiation for 5-speed (100Mbps/1G/2.5G/5G/10G) connections provide optimal performance.
- Wide Operation Temperature. Durable metal casing and a heat dissipating design guarantee a wide operation temperature (0-50 °C).
- Plug and Play. Allows for easy deployment without the need for a technician.

Standards: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3an, 802.3bz
Copper ports: 8x 100Mbps/1Gbps/2.5Gbps/5Gbps/10Gbps Ports, Auto-Negotiation
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Fan Quantity: 1 (Intelligent fan speed adjustment)
Switching Capacity: 160 Gbps
Packet Forwarding Rate: 119.0 Mpps
MAC Address Table: 32 K
Packet Buffer Memory: 2 Mb
Jumbo Frame: 10 KB
Housing / case type: 11.6", metal
Dimensions: 294x180x44 mm
Operating temperature: 0°C ÷ 50°C
Operating humidity: 10% ÷ 90%, non-condensing



#09235
Net Price:
228,00 EUR
Unit: pcs

Unmanaged switch, 8x 10G RJ-45, 11.6", 19" Rack-mounting Bracket (TP-Link TL-SX1008)

- Eight 10 Gbps Ports. 8x 10-Gigabit ports unlock the highest performance of your 10G/Multi-Gig bandwidth and devices, and provide up to 160 Gbps of switching capacity.
- Lightning-Fast Connections. Provides lightning-fast connections to 10G NAS, Server, 10G PCIe Adapter/ NIC, gaming computer, 2.5G/5G/10G WiFi 6 AP, 8K video, and more.
- Ideal for Various Scenarios. Built for lightning-fast connections in business and home offices, workstations, LAN parties, and home entertainment.
- Optimal 5-Speed Connections. Auto-negotiation for 5-speed (100Mbps/1G/2.5G/5G/10G) connections provide optimal performance.
- Silent Operation. The revolutionary fanless design ensures unprecedented silent operation, ideal for any home or business.
- Durable Metal Casing. Durable metal casing, desktop/wall-mounting, and professional heat dissipation design are well suited for different environments.
- Plug and Play. Allows for easy deployment without the need for a technician.

Standards: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3an, 802.3bz
Copper ports: 8x 100Mbps/1Gbps/2.5Gbps/5Gbps/10Gbps Ports, Auto-Negotiation
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Switching Capacity: 100 Gbps
Packet Forwarding Rate: 74.4 Mpps
MAC Address Table: 32 K
Packet Buffer Memory: 2 Mb
Jumbo Frame: 10 KB
Housing / case type: metal
Dimensions: 226x131x35 mm
Operating temperature: 0°C ÷ 50°C
Operating humidity: 10% ÷ 90%, non-condensing
Power: External Power Adapter (Output 12 VDC / 2.0 A)



#09352

Net Price:
2 490,00 EUR
Unit: pcs**Managed switch, 16x 10G Ports, 2x 40G QSFP+ Ports, 19" (Edge-core ECS5520-18T)**

- 16x 10 10GBASE-T and 2x 40 gigabit QSFP+ ports
- Static Routing: Helps route internal traffic for more efficient use of network resources.

Standards: IEEE 802.3ae (10GBASE-SR/LR/ZR/ER), 10G DAC/AOC, IEEE 802.3z (1000BASE-SX/LX/LHX/ZX)
Copper Ports: 16x 10GBASE-T
SFP ports: 2x 40G QSFP+
Additional ports: 1x RJ45 Console Port, 1x GE out-of-band Management Port, Port USB
Software features
Quality of Service: 8 hardware queues per port, Traffic classification, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (source/destination MAC Ether type priority ID/ VLAN ID), IP Standard access control list (source IP), IP extended access control list (source/destination IP protocol TCP/UDP port number), Traffic scheduling, Strict priority, Weighted Round Robin, Strict + WRR, Single/ Two rate Three color marker, Ingress policy map, Egress policy map, Rate Limiting (Ingress and Egress, per port base), 10G Resolution 64Kbps ~ 10,000Mbps, Auto Traffic Control



#09351

Net Price:
1 890,00 EUR
Unit: pcs**Managed switch, 16x 10G SFP+ Ports, 2x 40G QSFP+ Ports, 19" (Edge-core ECS5520-18X)**

- 16x 10 gigabit SFP+ and 2x 40 gigabit QSFP+ ports
- Static Routing: Helps route internal traffic for more efficient use of network resources.

Standards: IEEE 802.3ae (10GBASE-SR/LR/ZR/ER), 10G DAC/AOC, IEEE 802.3z (1000BASE-SX/LX/LHX/ZX)
SFP ports: 16x 10G SFP+, 2x 40G QSFP+
Additional ports: 1x RJ45 Console Port, 1x GE out-of-band Management Port, USB port
Software features
Quality of Service: 8 hardware queues per port, Traffic classification, IEEE 802.1p CoS, IP Precedence, DSCP, MAC Access control list (source/destination MAC Ether type priority ID/ VLAN ID), IP Standard access control list (source IP), IP extended access control list (source/destination IP protocol TCP/UDP port number), Traffic scheduling, Strict priority, Weighted Round Robin, Strict + WRR, Single/ Two rate Three color marker, Ingress policy map, Egress policy map, Rate Limiting (Ingress and Egress, per port base), 10G Resolution 64Kbps ~ 10,000Mbps, Auto Traffic Control



#09208

Net Price:
436,00 EUR
Unit: pcs**Managed switch, 16x slide-in 10G SFP+ slot, Dual Redundant Power Supplies, 19" (TP-Link TL-SX3016F)**

- 16x Full 10GE SFP+ Slots: Lightning-fast full 10 Gbps SFP+ slots provide high-bandwidth aggregation connectivity and non-blocking 320 Gbps switching capacity.
- Abundant L2 and L2+ Features: Supports a complete lineup of L2 and L2+ features including Static Routing, enterprise-level QoS, IGMP Snooping, and more.
- Robust Security Strategies: Helps protect LAN area investment with integrated IP-MAC-Port Binding, ACL, Port Security, 802.1X Authentication, and more.
- Dual Redundant Power Supplies: Two power supplies backing each other up make it an ideal choice for reliable networking architecture.
- Centralized Cloud Management: Integrates into Omada SDN for cloud access and remote management.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities.

Ports: 16x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Fan Quantity: 1
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED



#09564

Net Price:
1 220,00 EUR
Unit: pcs**Managed switch, 24x 10G RJ-45, 8 slide-in 10G SFP+ slot, 19" (TP-Link SX3832)**

- 24x 1/2.5/5/10 Gbps RJ45 ports
- 8x 1/10 Gbps SFP+ slots
- 640 Gbps switching capacity
- Centralized cloud management via the web or the Omada app#8224;
- Standalone management via web, CLI, SNMP, and RMON
- Static Routing helps route internal traffic for higher efficiency
- VLAN, ACL, QoS, IGMP Snooping, OAM, and DDM
- ERPS supports rapid protection and recovery in a ring topology
- Durable metal casing and rack-mountable design

Standards: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1p, 802.3an, 802.3bz
Copper ports: 24x 100Mbps/1Gbps/2.5Gbps/5Gbps/10Gbps RJ45 Ports (Auto-Negotiation/Auto MDI/MDIX), 8x 1/10G SFP+ Slots, 1x RJ45 Console Port, 1x USB Type C Console Port
Fan Quantity: 2
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Fan Quantity: 1 (Intelligent fan speed adjustment)
Switching Capacity: 640 Gbps
Packet Forwarding Rate: 240 Mpps
MAC Address Table: 32 K
Packet Buffer Memory: 24 Mb
Jumbo Frame: 9 KB
Housing / case type: 19", metal



#09306

Net Price:
381,00 EUR
Unit: pcs**Managed switch, 24x 2.5G RJ-45, 4 slide-in 10G SFP+ slot, 19" (TP-Link TL-SG3428X-M2)**

- 2.5 Gbps Speeds: 24x 2.5 Gbps RJ45 ports offer high-speed and reliable connections to other switches and devices.
- 10G Lightning-Fast Uplink: 4x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 2.5 Gbps RJ-45
Free slots: 4x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED



#09563

Net Price:
364,00 EUR
Unit: pcs**Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP+ 10G slot, 19" (TP-Link SG5428X)**

- 24x Gigabit RJ45 ports and 4x 10 Gbps SFP+ slots
- 128 Gbps switching capacity per unit
- Physical Stacking up to 8 units for built-in redundancy and performance**
- L3 features: RIP, OSPF, ECMP, VRRP, PIM-DM, PIM-SM, and DHCP Server/Relay
- Security Strategies: ACL, Port Security, DoS Defend, 802.1X
- Highly Available with two internal fixed power supplies, VRRP, and ERPS
- Centralized cloud management via the Omada SDN controller
- Standalone management via web, CLI, SNMP, and RMON

Ports: 24x 10/100/1000 Mbps RJ45 Ports, 4x 1/10G SFP+ Slots, 1x USB 2.0 Ports, 1x RJ45 Console Port, 1x USB Type C Console Port
Fan Quantity: 0
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L3 Features: IP Interfaces, IPv4 Max 256, IPv6 Max 256, Static Routing, IPv4 Max 2,048, IPv6 Max 1,024, Host Route Table Max 15,300 entries, RIP Version v1/v2, Max 102,400, RIPng Max 51,200, OSPF Version v2/v3, v2 Max 102,400, v3 Max 51,200, VRRP Version v2/v3, Max 64 groups, ECMP 256 entries, max 32 ECMP Nexthops per Destination, Static ARP, 1,024 static entries, Dynamic ARP, 24,576 dynamic entries, Proxy ARP, DHCP Server, Max 64 IP Pools, Max 1,000 Manual Binding Entries. DHCP Relay, Relayed Interface, Relayed VLAN



#09269

Net Price:
240,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, 19" (TP-Link TL-SG3428X-UPS)

- 10G Lightning-Fast Uplink: 4x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- Gigabit Speeds: 24x gigabit RJ45 ports offer high-speed and reliable connections to other switches and devices.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45
Free slots: 4x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED

#09467

Net Price:
540,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, PoE++, 19" (TP-Link SG3428XMPP)

- 4x 10 Gbps SFP+ slots
- 8x Gigabit 802.af/at/bt PoE++ ports (Max 90 W PoE budget for each port)
- 16x Gigabit 802.3af/at PoE+ ports (Max 30 W budget for each port)
- 500 W total PoE budget
- Centralized cloud management via the web or the Omada app
- Standalone management via web, CLI, SNMP, and RMON
- Static Routing, VLAN, ACL, QoS, IGMP Snooping, OAM, and DDM
- ERPS supports rapid protection and recovery in a ring topology
- Durable metal casing and rack-mountable design

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45 (8x PoE++, 16x PoE+)
Free slots: 4x SFP+ 10G
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Fan Quantity: 3
Porty PoE+ (RJ45)
Standard: 802.3at/af/bt compliant
PoE Ports: PoE++ Ports Ports 1-8 (up to 90 W PoE Output per Port), PoE+ Ports Ports 9-24 (up to 30 W PoE Output per Port)
Power Budget: 500 W
Max Power Consumption: 605,5 W (110V/60Hz) (with 500 W PD connected)
Max Heat Dissipation: 2064,96 BTU/hr (110 V/60 Hz) (with 500 W PD connected)

#09150

Net Price:
398,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, PoE+, 19" (TP-Link TL-SG3428XMP)

- 10G Lightning-Fast Uplink: 4x 10 Gbps SFP+ slots enable high-bandwidth connectivity and non-blocking switching capacity.
- 384 W PoE Budget: 24x 802.3at/af-compliant PoE+ ports with a total power supply of 384 W*.
- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Static Routing: Helps route internal traffic for more efficient use of network resources.
- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.
- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.
- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities.

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 10/100/1000 Mbps RJ-45
Free slots: 4x 10G SFP+
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
PoE+ Ports(RJ45): Standard 802.3at/af compliant, PoE+ Ports 24 Ports, up to 30 W per port, Power Budget 384 W
Auto MDI/MDI-X: yes
Auto-negotiation (Nway): yes
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting

#09466

Net Price:
740,00 EUR
Unit: pcs



Managed switch, 24x 2.5G, 4 slide-in 10G SFP+ slot, PoE++, 19" (TP-Link SG3428XPP-M2)

- 8x 2.5G PoE++ ports (up to 60 W PoE out per port)
- 16x 2.5G PoE+ ports (up to 30 W PoE out per port)
- 4x 10G SFP+ slots
- 500 W total PoE budget
- Centralized cloud management via the web or the Omada app
- Standalone management via web, CLI, SNMP, and RMON
- Static Routing helps route internal traffic for higher efficiency
- VLAN, ACL, QoS, IGMP Snooping, OAM, and DDM
- ERPS supports rapid protection and recovery in a ring topology

Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX
Copper ports: 24x 2.5 Gbps RJ45 Ports (8x PoE++, 16x PoE+)
Free slots: 4x SFP+ 10G
Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port
Fan Quantity: 3
Porty PoE+ (RJ45)
Standard: 802.3at/af/bt compliant
PoE Ports: 8 Ports, up to 60 W per port, PoE+ Ports (802.3at/af PoE) 16 Ports, up to 30 W per port
Power Budget: 500 W
Max Power Consumption: 629,1 W (110V/60Hz)
Max Heat Dissipation: 2153,45 BTU/hr (110 V/60 Hz)
Performance

#09463

Net Price:
1 610,00 EUR
Unit: pcs



Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP+ 10G slot, 19" (TP-Link SG6428X)

- 24x Gigabit RJ45 ports and 4x 10 Gbps SFP+ slots
- 128 Gbps switching capacity per unit
- Physical Stacking up to 8 units for built-in redundancy and performance**
- L3 features: RIP, OSPF, ECMP, VRRP, PIM-DM, PIM-SM, and DHCP Server/Relay
- Security Strategies: ACL, Port Security, DoS Defend, 802.1X
- Highly Available with two internal fixed power supplies, VRRP, and ERPS
- Centralized cloud management via the Omada SDN controller
- Standalone management via web, CLI, SNMP, and RMON

Ports:24x 10/100/1000 Mbps RJ45 Ports, 4x 1/10G SFP+ Slots, 2x USB 2.0 Ports, 1x RJ45 Console Port, 1x USB Type C Console Port, 1x RJ45 Management Port
Fan Quantity: Four field-replaceable and hot-swappable fans (N+1 redundant)
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting
L3 Features: IP Interfaces, IPv4 Max 256, IPv6 Max 256, Static Routing, IPv4 Max 2,048, IPv6 Max 1,024, Host Route Table Max 15,300 entries, RIP Version v1/v2, Max 102,400, RIPng Max 51,200, OSPF Version v2/v3, v2 Max 102,400, v3 Max 51,200, VRRP Version v2/v3, Max 64 groups, ECMP 256 entries, max 32 ECMP Nexthops per Destination, Static ARP, 1,024 static entries, Dynamic ARP, 24,576 dynamic entries, Proxy ARP, DHCP Server, Max 64 IP Pools, Max 1,000 Manual Binding Entries. DHCP Relay, Relayed Interface, Relayed VLAN

#09462

Net Price:
2 100,00 EUR
Unit: pcs









Managed switch, 24x 10/100/1000 RJ-45, 4 slide-in SFP+ 10G slot, PoE+, 19" (TP-Link SG6428XHP)

- 24x Gigabit RJ45 PoE+ ports
- 4x 10 Gbps SFP+ slots
- Up to 720 W total PoE budget
- Fast PoE and Perpetual PoE
- Physical Stacking up to 8 units for built-in redundancy and performance
- L3 features: RIP, OSPF, ECMP, VRRP, PIM-DM, PIM-SM, and DHCP Server/Relay
- Security Strategies: ACL, Port Security, DoS Defend, 802.1X
- Highly Available with two field-replaceable power supplies, VRRP, and ERPS
- Centralized cloud management via Omada SDN controllers
- Standalone management via web, CLI, SNMP, and RMON

Ports:48x 10/100/1000 Mbps PoE+ RJ45 Ports, 6x 1/10G SFP+ Slots, 2x USB 2.0 Ports, 1x RJ45 Console Port, 1x USB Type C Console Port, 1x RJ45 Management Port
Fan Quantity: Four field-replaceable and hot-swappable fans (N+1 redundant)
PoE Ports (RJ45): Standard 802.3at/af compliant, PoE+ Ports 48 Ports, up to 30 W per port, PoE Power Budget up to 720 W
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting



 <p>#09459 Net Price: 3 380,00 EUR Unit: pcs</p> <p>Managed switch, 26x slide-in 10G SFP+ slot, 6 slide-in SFP28 10/25G slot, 19" (TP-Link SX6632YF)</p> <ul style="list-style-type: none">- 26x 10G SFP+ slots and 6x 25G SFP28 slots- 820 Gbps switching capacity- Physical Stacking up to 8 units for built-in redundancy and performance- L3 features: RIP, OSPF, ECMP, VRRP, PIM-DM, PIM-SM, and DHCP Server/Relay- Security Strategies: ACL, Port Security, DoS Defend, 802.1X- Highly Available with two field-replaceable power supplies, VRRP, and ERPS- Centralized cloud management via the Omada SDN controller- Standalone management via web, CLI, SNMP, and RMON <p>Ports: 6x 10/25G SFP28 Slots, 26x 1/10G SFP+ Slots, 2x USB 3.0 Ports, 1x RJ45 Console Port, 1x USB Type C Console Port, 1x RJ45 Management Port Fan Quantity: Four field-replaceable and hot-swappable fans (N+1 redundant) Software features Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting L3 Features: IP Interfaces, IPv4 Max 256, IPv6 Max 256, Static Routing, IPv4 Max 2,048, IPv6 Max 1,024, Host Route Table Max 15,300 entries, RIP Version v1/v2, Max 102,400, RIPvng Max 51,200, OSPF Version v2/v3; v2 Max 102,400, v3 Max 51,200, VRRP Version v2/v3, Max 64 groups, ECMP 256 entries, max 32 ECMP Nexthops per Destination, Static ARP, 1,024 static entries, Dynamic ARP, 24,576 dynamic entries, Proxy ARP, DHCP Server, Max 64 IP Pools, Max 1,000 Manual Binding Entries. DHCP Relay, Relayed Interface, Relayed VLAN</p>	 <p>#09464 Net Price: 740,00 EUR Unit: pcs</p> <p>Managed switch, 32x slide-in 10G SFP+ slot, 19" (TP-Link SX3032F)</p> <ul style="list-style-type: none">- 32x 10 Gbps SFP+ slots- 640 Gbps switching capacity- Two internal fixed power supply modules back each other up- Centralized cloud management via the web or the Omada app- Standalone management via web, CLI, SNMP, and RMON- Static Routing helps route internal traffic for higher efficiency- VLAN, ACL, QoS, IGMP Snooping, OAM, and DDM- ERPS supports rapid protection and recovery in a ring topology- Durable metal casing and rack-mountable design <p>Ports: 32x 1/10G SFP+ Slots, 1x RJ45 Console Port, 1x microUSB Console Port Fan Quantity: 2 internal fixed fans Software features Quality of Service: 8 priority queues, 802.1p CoS/DSCP priority, Queue scheduling SP (Strict Priority), WRR (Weighted Round Robin), SP+WRR, Bandwidth Control Port/Flow-based Rating Limiting, Smoother Performance, Action for Flows QoS remark (802.1P Remark, DSCP Remark) L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED</p>	 <p>#09222 Net Price: 364,00 EUR Unit: pcs</p> <p>Managed switch, 48x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, 19" (TP-Link TL-SG3452X)</p> <ul style="list-style-type: none">- Full Gigabit Ports: 48x gigabit RJ45 ports and 4x 10 gigabit SFP+ Slots provide high-speed connections.- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*, Centralized Cloud Management, and Intelligent Monitoring.- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.- Static Routing: Helps route internal traffic for more efficient use of network resources.- Robust Security Strategies: IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication, and more.- Optimize Voice and Video Applications: L2/L3/L4 QoS and IGMP snooping.- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities <p>Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX Copper ports: 48x 10/100/1000 Mbps RJ-45 Free slots: 4x SFP+ 10G Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port Auto MDI/MDI-X: yes Auto-negotiation (Nway): yes Software features Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting L2 and L2+ Features: DHCP Relay, DHCP VLAN Relay, DHCP L2 Relay, Link Aggregation, Static link aggregation, 802.3ad LACP, Up to 8 aggregation groups and up to 8 ports per group, Spanning Tree Protocol, 802.1D STP, 802.1w RSTP, 802.1s MSTP, STP Security TC Protect, BPDU Filter/Protect, Root Protect, Loopback Detection, Flow Control, 802.3x Flow Control, Mirroring, Port Mirroring, CPU Mirroring, One-to-One, Many-to-One, Flow-Based, Ingress/Egress/Both, Device Link Detect Protocol (DLDP), 802.1ab LLDP/ LLDP-MED</p>
 <p>#09465 Net Price: 857,00 EUR Unit: pcs</p> <p>Managed switch, 48x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, PoE++, 19" (TP-Link SG3452XMPP)</p> <ul style="list-style-type: none">- 4x 10 Gbps SFP+ slots- 8x Gigabit 802.af/at/bt PoE++ ports (Max 90 W PoE budget for each port)- 40x Gigabit 802.3af/at PoE+ ports (Max 30 W budget for each port)- 750 W total PoE budget*- Centralized cloud management via the web or the Omada app- Standalone management via web, CLI, SNMP, and RMON- Static Routing helps route internal traffic for higher efficiency- VLAN, ACL, QoS, IGMP Snooping, OAM, and DDM- ERPS supports rapid protection and recovery in a ring topology- Durable metal casing and rack-mountable design <p>Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX Copper ports: 48x 10/100/1000 Mbps RJ-45 (8x PoE++, 40x PoE+) Free slots: 4x SFP+ 10G Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port Fan Quantity: 3 Porty PoE+ (RJ45) Standard: 802.3at/af/bt compliant PoE Ports: PoE++ Ports Ports 1~8 (up to 90 W PoE Output per Port), PoE+ Ports Ports 9~48 (up to 30 W PoE Output per Port) Power Budget: 750 W Max Power Consumption: 913.4 W (110V/60Hz) (with 750 W PD connected) Max Heat Dissipation: 3114.69 BTU/hr (110 V/60 Hz) (with 750 W PD connected)</p>	 <p>#09232 Net Price: 605,00 EUR Unit: pcs</p> <p>Managed switch, 48x 10/100/1000 RJ-45, 4 slide-in 10G SFP+ slot, PoE+, 19" (TP-Link TL-SG3452KP)</p> <ul style="list-style-type: none">- 10G Lightning-Fast Uplink: Enjoy high-bandwidth connectivity and non-blocking switching capacity with four 10 Gbps SFP+ slots.- PoE+ Output with 500 W Power Budget: Design your optimal network layout with forty-eight 802.3af/at PoE+ gigabit ports.*- Centralized Cloud Management: Integrates into Omada SDN for cloud access and remote management.- Abundant L2 and L2+ Features: It supports a complete lineup of L2 and L2+ features, including Static Routing, enterprise-level QoS, and IGMP Snooping.- Robust Security Strategies: Helps protect LAN area investment with integrated IP-MAC-Port Binding, ACL, Port Security, and 802.1X Authentication.- Standalone Management: Web, CLI (Console Port, Telnet, SSH), SNMP, RMON, and Dual Image bring powerful management capabilities. <p>Standards: IEEE 802.3 10Base-T, IEEE802.3u 100Base-TX Copper ports: 48x 10/100/1000 Mbps RJ-45 Free slots: 4x SFP+ 10G Additional ports: 1x RJ45 Console Port, 1x Micro-USB Console Port Fan Quantity: 3 Porty PoE+ (RJ45) Standard: 802.3at/af compliant PoE+ Ports: 48 Ports, up to 30 W per port Power Budget: 500 W Max Power Consumption: 49.19 W (110V/60Hz) (no PD device connected), 635.7 W (110V/60Hz) (with 500 W PD device connected) Max Heat Dissipation: 167.85 BTU/hr (110 V/60 Hz) (no PD connected), 2169.2 BTU/hr (110 V/60 Hz) (with 500 W PD connected)</p>	 <p>#09461 Net Price: 2 180,00 EUR Unit: pcs</p> <p>Managed switch, 48x 10/100/1000 RJ-45, 6 slide-in SFP+ 10G slot, 19" (TP-Link SG6654X)</p> <ul style="list-style-type: none">- 48x Gigabit RJ45 ports- 6x 10 Gbps SFP+ slots- Physical Stacking up to 8 units for built-in redundancy and performance- L3 features: RIP, OSPF, ECMP, VRRP, PIM-DM, PIM-SM, and DHCP Server/Relay- Security Strategies: ACL, Port Security, DoS Defend, 802.1X- Highly Available with two field-replaceable power supplies, VRRP, and ERPS- Centralized cloud management via the Omada SDN controller- Standalone management via web, CLI, SNMP, and RMON <p>Ports: 48x 10/100/1000 Mbps RJ45 Ports, 6x 1/10G SFP+ Slots, 2x USB 2.0 Ports, 1x RJ45 Console Port, 1x USB Type C Console Port, 1x RJ45 Management Port Fan Quantity: Four field-replaceable and hot-swappable fans (N+1 redundant) Software features Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting L3 Features: IP Interfaces, IPv4 Max 256, IPv6 Max 256, Static Routing, IPv4 Max 2,048, IPv6 Max 1,024, Host Route Table Max 15,300 entries, RIP Version v1/v2, Max 102,400, RIPvng Max 51,200, OSPF Version v2/v3; v2 Max 102,400, v3 Max 51,200, VRRP Version v2/v3, Max 64 groups, ECMP 256 entries, max 32 ECMP Nexthops per Destination, Static ARP, 1,024 static entries, Dynamic ARP, 24,576 dynamic entries, Proxy ARP, DHCP Server, Max 64 IP Pools, Max 1,000 Manual Binding Entries. DHCP Relay, Relayed Interface, Relayed VLAN</p>



#09460

Net Price:
3 210,00 EUR
Unit: pcs**Managed switch, 48x 10/100/1000 RJ-45, 6 slide-in SFP+ 10G slot, PoE+, 19" (TP-Link SG6654XHP)**

- 48x Gigabit RJ45 PoE+ ports
- 6x 10 Gbps SFP+ slots
- Up to 1440W total PoE budget
- Fast PoE and Perpetual PoE
- Physical Stacking up to 8 units for built-in redundancy and performance
- L3 features: RIP, OSPF, ECMP, VRRP, PIM-DM, PIM-SM, and DHCP Server/Relay
- Security Strategies: ACL, Port Security, DoS Defend, 802.1X
- Highly Available with two field-replaceable power supplies, VRRP, and ERPS
- Centralized cloud management via the Omada SDN controller
- Standalone management via web, CLI, SNMP, and RMON

Ports: 48x 10/100/1000 Mbps PoE+ RJ45 Ports, 6x 1/10G SFP+ Slots, 2x USB 2.0 Ports, 1x RJ45 Console Port, 1x USB Type C Console Port, 1x RJ45 Management Port
Fan Quantity: Four field-replaceable and hot-swappable fans (N+1 redundant)
PoE Ports (RJ45): Standard 802.3at/af compliant, PoE+ Ports 48 Ports, up to 30 W per port, PoE Power Budget up to 1440 W
Software features
Quality of Service: Support 802.1p CoS/DSCP priority, Support 4 priority queues, Queue scheduling- SP, WRR, SP+WRR, Port/Flow- based Rate Limiting

Switch modules, SFP, SFP28, QSFP, GBIC



#06843

Net Price:
284,00 EUR
Unit: pcs**Module, QSFP28 1x 100 Gbps LC SM, 10km, Tx: 1295-1309nm, DDMI (Wave Optics, WO-Q28SL-100G-010K-D)**

100G QSFP28 transceiver designed for transmission with a double (duplex) single-mode fiber (SM) at a distance of up to 10km. TX wavelengths 1295-1309nm. The DDMI interface allows to monitor the connection status. SQFP28 MSA compatible.

Port: 1x 100 Gbps LC SM
TX wavelengths: 1295, 1300, 1304 i 1309nm
Max. distance: 10km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 μ m
DDMI: yes
Module type: QSFP28
Warranty period: 1 year
Manufacturer: Wave Optics



#09223

Net Price:
11,00 EUR
Unit: pcs**Module, SFP 1x 1000 Mbps LC MM, 550 m, TX: 850 nm (TP-Link TL-SM311LM)**

Port: 1x 1000 Mbps LC MM
TX wavelength: 850 nm
RX wavelength: 850 nm
Max. distance: 550 m
Cable type: 50/125, 62.5/125
Module type: SFP
Warranty: 5 years
Manufacturer: TP-Link



#06382

Net Price:
6,49 EUR
Unit: pcs**Module, SFP 1x 1000 Mbps LC MM, 550 m, TX: 850 nm (Wave Optics, WO-SML-1285-550M)**

Insert type SFP (miniGBIC) designed for transmission of double (duplex) multimode fiber (MM) over a distance of 550m. TX wavelength 850nm.

Port: 1x 1000 Mbps LC MM
TX wavelength: 850 nm
RX wavelength: 850 nm
Max. distance: 550 m
Cable type: 50/125, 62.5/125, 100/140 μ m
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#08226

Net Price:
6,42 EUR
Unit: pcs**Module, SFP 1x 1000 Mbps LC MM, 550 m, TX: 850 nm w/DDMI (Wave Optics, WO-SML-1285-550M-D)**

Insert type SFP (miniGBIC) designed for transmission of double (duplex) multimode fiber (MM) over a distance of 550m. TX wavelength 850nm.

Port: 1x 1000 Mbps LC MM
TX wavelength: 850 nm
RX wavelength: 850 nm
Max. distance: 550 m
Cable type: 50/125, 62.5/125, 100/140 μ m
Module type: SFP
DDMI: yes
Warranty period: 1 year



#06841

Net Price:
6,56 EUR
Unit: pcs**Module, SFP 1x 100 Mbps LC MM, 2 km, TX: 1310 nm (Wave Optics, WO-SML-0113-002K)**

Insert type SFP (miniGBIC) designed for transmission of double (duplex) multimode fiber (MM) over a distance of 2km. TX wavelength 1310nm.

Port: 1x 100 Mbps LC MM
TX wavelength: 1310 nm
RX wavelength: 1310 nm
Max. distance: 2 km
Cable type: 50/125, 62.5/125
Module type: SFP
Warranty period: 1 year
Supports: SDH/STM-1, SONET/OC-3, Fast Ethernet
Manufacturer: Wave Optics



#08921

Net Price:
6,56 EUR
Unit: pcs**Module, SFP 1x 1000 Mbps LC MM, 2 km, TX: 1310 nm (Wave Optics, WO-SML-1213-002K)**

Insert type SFP (miniGBIC) designed for transmission of double (duplex) multimode fiber (MM) over a distance of 2km. TX wavelength 1310nm.

Port: 1x 1000 Mbps LC MM
TX wavelength: 1310 nm
RX wavelength: 1310 nm
Max. distance: 2 km
Cable type: 50/125, 62.5/125, 100/140 μ m
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#08536

Net Price:
11,00 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 10 km, TX: 1310 nm (TP-Link TL-SM311LS)

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 10 km
Cable type: 9/125 µm Single-mode
Module type: SFP
Warranty: 5 years
Manufacturer: TP-Link



#08537

Net Price:
13,70 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 10 km, WDM, TX: 1550 nm (TP-Link TL-SM321A)

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 10 km
Cable type: 9/125 µm Single-mode
Module type: SFP
Warranty: 5 years
Manufacturer: TP-Link



#08538

Net Price:
11,90 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 10 km, WDM, TX: 1550 nm (TP-Link TL-SM321B)

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 10 km
Cable type: 9/125 µm Single-mode
Module type: SFP
Warranty: 5 years
Manufacturer: TP-Link



#06383

Net Price:
6,49 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 20 km, TX: 1310 nm (Wave Optics, WO-SSL-1213-020K)

Insert type SFP (miniGBIC) designed for transmission of double (duplex) multimode fiber (MM) over a distance of 20km. TX wavelength 1310nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1310 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#01193

Net Price:
8,37 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 40 km, TX: 1310 nm (Wave Optics, WO-SSL-1213-040K)

Insert type SFP (miniGBIC) designed for transmission of double (duplex) single-mode fiber (SM) over a distance of 40km. TX wavelength 1310nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1310 nm
Max. distance: 40 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06004

Net Price:
17,40 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 60 km, TX: 1550 nm (Wave Optics, WO-SSL-1215-060K)

Insert type SFP (miniGBIC) designed for transmission of double (duplex) single-mode fiber (SM) over a distance of 60km. TX wavelength 1550nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1550 nm
Max. distance: 60 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#05682

Net Price:
19,90 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 80 km, TX: 1550 nm (Wave Optics, WO-SSL-1215-080K)

Insert type SFP (miniGBIC) designed for transmission of double (duplex) single-mode fiber (SM) over a distance of 80km. TX wavelength 1550nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1550 nm
Max. distance: 80 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06000

Net Price:
43,30 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps LC SM, 120 km, TX: 1550 nm (Wave Optics, WO-SSL-1215-120K)

Insert type SFP (miniGBIC) designed for transmission of double (duplex) single-mode fiber (SM) over a distance of 120km. TX wavelength 1550nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1550 nm
Max. distance: 120 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06779

Net Price:
7,21 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps SC SM, 3 km, WDM TX:1310nm (Wave Optics, WO-SWS-1213-003K)

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 3km. TX wavelength 1310nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 3 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06780

Net Price:
7,21 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps SC SM, 3 km, WDM TX:1550nm (Wave Optics, WO-SWS-1215-003K)

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 3km. TX wavelength 1310nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 3 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06713

Net Price:
7,21 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps SC SM, 20 km, WDM TX:1310nm (Wave Optics, WO-SWS-1213-020K)

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 20km. TX wavelength 1310nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06714

Net Price:
9,30 EUR
Unit: pcs

Module, SFP 1x 1000 Mbps SC SM, 20 km, WDM TX:1550nm (Wave Optics, WO-SWS-1215-020K)

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 20km. TX wavelength 1550nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06715
Net Price:
9,07 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps SC SM, 40 km, WDM
TX:1310nm (Wave Optics, WO-SWS-1213-040K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 40km. TX wavelength 1310nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 40 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06716
Net Price:
11,90 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps SC SM, 40 km, WDM
TX:1550nm (Wave Optics, WO-SWS-1215-040K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 40km. TX wavelength 1550nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 40 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06828
Net Price:
26,50 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps SC SM, 80 km, WDM
TX:1490nm (Wave Optics, WO-SWS-1214-080K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1490nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1490 nm
RX wavelength: 1550 nm
Max. distance: 80 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06829
Net Price:
26,50 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps SC SM, 80 km, WDM
TX:1550nm (Wave Optics, WO-SWS-1215-080K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1550nm.

Port: 1x 1000 Mbps SC SM
TX wavelength: 1550 nm
RX wavelength: 1490 nm
Max. distance: 80 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#07404
Net Price:
6,51 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 3 km, WDM
TX:1310nm (Wave Optics, WO-SWL-1213-003K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 3km. TX wavelength 1310nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310nm
RX wavelength: 1550nm
Max. distance: 3km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#07405
Net Price:
6,51 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 3 km, WDM
TX:1550nm (Wave Optics, WO-SWL-1215-003K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 3km. TX wavelength 1550nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550nm
RX wavelength: 1310nm
Max. distance: 3km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#09155
Net Price:
8,69 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 2 km, WDM,
TX: 1310 nm (TP-Link TL-SM321B-2)**

- Adopts the latest standard 1000Base-BX
- Up to 2 km transmission distance in 9/125 µm SMF (Single-Mode Fiber)
- Compatible with Small Form Pluggable Multi-Source Agreement (SFP-MSA)
- Supports Digital Diagnostic Monitoring (DDM)
- Supports Hot Swappable

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 2 km
Cable type: 9/125 µm Single-mode
DDM: Yes
SFP-MSA: Yes
Hot Swappable: Yes
Module type: SFP
Power Supply: 3.3 V
Operating Temperature: 0-70 °C (32-158 °F)
Storage Temperature: -40-85 °C (-40-185 °F)
Operating Humidity: 10-90% RH, Non-Condensing
Storage Humidity: 5-90% RH, Non-Condensing
Safety & Emission: FCC, CE
Warranty: 5 years



#09154
Net Price:
8,69 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 2 km, WDM,
TX: 1550 nm (TP-Link TL-SM321A-2)**

- Adopts the latest standard 1000Base-BX
- Up to 2 km transmission distance in 9/125 µm SMF (Single-Mode Fiber)
- Compatible with Small Form Pluggable Multi-Source Agreement (SFP-MSA)
- Supports Digital Diagnostic Monitoring (DDM)
- Supports Hot Swappable

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 2 km
Cable type: 9/125 µm Single-mode
DDM: Yes
SFP-MSA: Yes
Hot Swappable: Yes
Module type: SFP
Power Supply: 3.3 V
Operating Temperature: 0-70 °C (32-158 °F)
Storage Temperature: -40-85 °C (-40-185 °F)
Operating Humidity: 10-90% RH, Non-Condensing
Storage Humidity: 5-90% RH, Non-Condensing
Safety & Emission: FCC, CE
Warranty: 5 years



#06462
Net Price:
6,70 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 20 km, WDM
TX:1310nm (Wave Optics, WO-SWL-1213-020K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 20km. TX wavelength 1310nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#08808

Net Price:
6,70 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 20 km, WDM
TX:1310nm (Wave Optics,
WO-SWL-1213-020K-D-49)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 20km. TX wavelength 1310nm. The model works with inserts with a TX wavelength of 1490 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1490 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
DML: yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#08809

Net Price:
10,00 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 20 km, WDM
TX:1490nm (Wave Optics, WO-SWL-1249-020K-D)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 20km. TX wavelength 1490 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1490 nm
RX wavelength: 1310 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
DML: yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06463

Net Price:
9,53 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 20 km, WDM
TX:1550nm (Wave Optics, WO-SWL-1215-020K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 20km. TX wavelength 1550 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 20 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06464

Net Price:
8,79 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 40 km, WDM
TX:1310nm (Wave Optics, WO-SWL-1213-040K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 40km. TX wavelength 1310 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Max. distance: 40 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06465

Net Price:
10,70 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 40 km, WDM
TX:1550nm (Wave Optics, WO-SWL-1215-040K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 40km. TX wavelength 1550 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Max. distance: 40 km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#07406

Net Price:
22,80 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 80 km, WDM
TX:1490nm (Wave Optics, WO-SWL-1214-080K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1490 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1490 nm
RX wavelength: 1550 nm
Max. distance: 80km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#07407

Net Price:
22,80 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 80 km, WDM
TX:1550nm (Wave Optics, WO-SWL-1215-080K)**

Insert type SFP (miniGBIC) designed for transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1550 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1550nm
RX wavelength: 1490nm
Max. distance: 80km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#05771

Net Price:
35,60 EUR
Unit: pcs

**Module SFP 1x 1000 Mbps LC SM, 24dB (80 km),
CWDM, TX: 1470 nm (Wave Optics,
WO-SCL-1247-080K)**

Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1470 nm.

Port: 1x 1000 Mbps LC SM CWDM
TX wavelength: 1470 nm
RX wavelength: 1470 nm
Max. distance: 24dB (80km)
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06751

Net Price:
35,60 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km),
CWDM, TX: 1450 nm (Wave Optics,
WO-SCL-1245-080K)**

Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1450 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1450 nm
RX wavelength: 1450 nm
Max. distance: 24dB (80km)
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Coarse Wave Division Multiplexing (CWDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06718

Net Price:
35,60 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km),
CWDM, TX: 1490 nm (Wave Optics,
WO-SCL-1249-080K)**

Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1490 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1490 nm
RX wavelength: 1490 nm
Max. distance: 24dB (80km)
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Coarse Wave Division Multiplexing (CWDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06001

Net Price:
35,60 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km),
CWDM, TX: 1510 nm (Wave Optics,
WO-SCL-1251-080K)**

Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1510 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1510 nm
RX wavelength: 1510 nm
Max. distance: 24dB (80km)
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Coarse Wave Division Multiplexing (CWDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



#06002

Net Price:
35,60 EUR
Unit: pcs

**Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km),
CWDM, TX: 1530 nm (Wave Optics,
WO-SCL-1253-080K)**

Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1530 nm.

Port: 1x 1000 Mbps LC SM
TX wavelength: 1530 nm
RX wavelength: 1530 nm
Max. distance: 24dB (80km)
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Coarse Wave Division Multiplexing (CWDM): yes
Module type: SFP
Warranty period: 1 year
Manufacturer: Wave Optics



 <p>#06458 Net Price: 35,60 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km), CWDM, TX: 1550 nm (Wave Optics, WO-SCL-1255-080K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1550 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1550 nm RX wavelength: 1550 nm Max. distance: 24dB (80km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06003 Net Price: 35,60 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km), CWDM, TX: 1570 nm (Wave Optics, WO-SCL-1257-080K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1570 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1570 nm RX wavelength: 1570 nm Max. distance: 24dB (80km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06056 Net Price: 35,60 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km), CWDM, TX: 1590 nm (Wave Optics, WO-SCL-1259-080K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1590 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1590 nm RX wavelength: 1590 nm Max. distance: 24dB (80km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>
 <p>#06461 Net Price: 35,60 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 24dB (80 km), CWDM, TX: 1610 nm (Wave Optics, WO-SCL-1261-080K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 80km. TX wavelength 1610 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1610 nm RX wavelength: 1610 nm Max. distance: 24 dB (80 km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06115 Net Price: 64,90 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 32dB (120 km), CWDM, TX: 1510 nm (Wave Optics, WO-SCL-1251-120K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 120km. TX wavelength 1510 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1510 nm RX wavelength: 1510 nm Max. distance: 32dB (120km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06116 Net Price: 64,90 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 32dB (120 km), CWDM, TX: 1530 nm (Wave Optics, WO-SCL-1253-120K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 120km. TX wavelength 1530 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1530 nm RX wavelength: 1530 nm Max. distance: 32dB (120km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>
 <p>#06117 Net Price: 64,90 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 32dB (120 km), CWDM, TX: 1550 nm (Wave Optics, WO-SCL-1255-120K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 120km. TX wavelength 1550 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1550 nm RX wavelength: 1550 nm Max. distance: 32dB (120km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06118 Net Price: 64,90 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 32dB (120 km), CWDM, TX: 1570 nm (Wave Optics, WO-SCL-1257-120K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 120km. TX wavelength 1570 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1570 nm RX wavelength: 1570 nm Max. distance: 32dB (120km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06623 Net Price: 55,30 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps LC SM, 32dB (120 km), CWDM, TX: 1590 nm (Wave Optics, WO-SCL-1259-120K)</p> <p>Insert type SFP (miniGBIC) designed for CWDM transmission with one fiber of a single-mode fiber (SM) over a distance of 120km. TX wavelength 1590 nm.</p> <p>Port: 1x 1000 Mbps LC SM TX wavelength: 1590 nm RX wavelength: 1590 nm Max. distance: 32dB (120km) Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm Coarse Wave Division Multiplexing (CWDM): yes Module type: SFP Warranty period: 1 year Manufacturer: Wave Optics</p>
 <p>#08493 Net Price: 14,90 EUR Unit: pcs</p> <p>Module, SFP 1x 10/100/1000 Mbps RJ-45 (Wave Optics, WO-SRL-1210-100M)</p> <p>Port: 1x 10/100/1000 Mbps RJ-45 Max. distance: 100 m Cable type: UTP/STP cat. 5 Temperature range: 0°C+85°C Module type: SFP, hot-swap Interface: SGMII Manufacturer: Wave Optics</p>	 <p>#09224 Net Price: 13,70 EUR Unit: pcs</p> <p>Module, SFP 1x 1000 Mbps RJ-45 (TP-Link TL-SM331T)</p> <p>Port: 1x 1000 Mbps RJ-45 Max. distance: 100 m Cable type: UTP/STP cat. 5 Temperature range: 0°C+70°C Module type: SFP, hot-swap Manufacturer: Tp-Link</p>	

 <p>#09156 Net Price: 17,50 EUR Unit: pcs</p> <p>Module, SFP 1x 10G LC MM, 300 m, TX: 850 nm (TP-Link TL-SM5110-SR)</p> <ul style="list-style-type: none"> - Multi-mode SFP+ LC Transceiver - Hot-Pluggable with maximum flexibility - Supports Digital Diagnostic Monitoring (DDM) - Compatible with 10G Small Form Pluggable Multi-Source Agreement (SFP+ MSA) - Compatible with switches with 10G SFP+ ports, like JetStream TL-SG3428X, TL-SG3428XMP, and more. <p>Standards and Protocols: IEEE 802.3ae, TCP/IP, SFF-8472 Wave Length: 850nm Power Supply: 3.3V Fiber Type: 50/125um or 62.5/125um Multi-mode Max. Cable Length: 300m Data Rate: 10Gbps Port Type: LC/UPC Safety & Emission: FCC, CE Operating Temperature: 0°C~70°C (32°F~158°F) Storage Temperature: -40°C~80°C (-40°F~176°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing Warranty: 5 years</p>	 <p>#09177 Net Price: 30,70 EUR Unit: pcs</p> <p>Module, SFP 1x 10G LC SM, 10 km, TX: 1310 nm (TP-Link TL-SM5110-LR)</p> <ul style="list-style-type: none"> - Single-mode SFP+ LC Transceiver - Hot-Pluggable with maximum flexibility - Supports Digital Diagnostic Monitoring (DDM) - Compatible with 10G Small Form Pluggable Multi-Source Agreement (SFP+ MSA) - Compatible with switches with 10G SFP+ ports, like JetStream TL-SG3428X, TL-SG3428XMP, and more. <p>Standards and Protocols: IEEE 802.3ae, TCP/IP, SFF-8472 Wave Length: 1310nm Power Supply: 3.3V Fiber Type: 9/125um Single-Mode Max. Cable Length: 10km Data Rate: 10Gbps Port Type: LC/UPC Safety & Emission: FCC, CE Operating Temperature: 0°C~70°C (32°F~158°F) Storage Temperature: -40°C~80°C (-40°F~176°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing Warranty: 5 years</p>	 <p>#09233 Net Price: 39,50 EUR Unit: pcs</p> <p>Module, SFP+ 10G RJ-45 (TP-Link TL-SM5310-T)</p> <p>The module enables transmission of up to 10G using a common copper connection with RJ45 plugs.</p> <p>Port: 1x 10G/5G/2.5G/1G RJ-45 Max. distance: up to 30m@10G (cat6a cable), up to 100m@5G/2.5G (cat5e cable), up to 100m@1G (cat5e cable) Hot Swappable: Yes Cable type: copper patch cable Temperature range: 0°C~70°C Module type: SFP+ Compatibility: 10GBase-T, 5GBase-T, 2.5GBase-T, 1000Base-T Data Rate: 10.3 Gbps Safety & Emission: FCC, CE, RoHS Manufacturer: TP-Link</p>
 <p>#06760 Net Price: 43,30 EUR Unit: pcs</p> <p>Module, SFP+ 10G RJ-45 (Wave Optics, WO-PRJ-1010-030M)</p> <p>The module enables transmission of up to 10G using a common copper connection with RJ45 plugs.</p> <p>Port: 1x 10G/5G/2.5G/1G RJ-45 Max. distance: up to 30m@10G (cat6a cable), up to 50m@5G/2.5G (cat5e cable), up to 100m@1G (cat5e cable) Cable type: copper patch cable Temperature range: 0°C~65°C Module type: SFP+ Compatibility: 10GBase-T, 5GBase-T, 2.5GBase-T, 1000Base-T Manufacturer: Wave Optics</p>	 <p>#06918 Net Price: 12,40 EUR Unit: pcs</p> <p>Module, SFP+ 1x 10 Gbps LC MM, 300 m (Wave Optics, WO-PML-9685-300M-D)</p> <p>Insert SFP + 10G designed for transmission of dual (duplex) multimode fiber (MM) at a distance of up to 300m. TX wavelength 850nm. The DDMI interface allows to monitor the connection status.</p> <p>Port: 1x 10 Gbps LC MM TX wavelength: 850 nm RX wavelength: 850 nm Max. distance: 300 m Cable type: 50/125, 62,5/125 DML: yes Module type: SFP+ Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06923 Net Price: 13,60 EUR Unit: pcs</p> <p>Module, SFP+ 1x 10 Gbps LC MM, 300 m (Wave Optics, WO-PML-9685-300M-D H)</p> <p>Insert SFP + 10G designed for transmission of dual (duplex) multimode fiber (MM) at a distance of up to 300m. TX wavelength 850nm. The DDMI interface allows to monitor the connection status.</p> <p>Port: 1x 10 Gbps LC MM TX wavelength: 850 nm RX wavelength: 850 nm Max. distance: 300 m Cable type: 50/125, 62,5/125 DML: yes Module type: SFP+ Warranty period: 1 year Manufacturer: Wave Optics</p>
 <p>#06381 Net Price: 18,60 EUR Unit: pcs</p> <p>Module, SFP+ 1x 10 Gbps LC SM, 10km, Tx:1310nm, DDMI (Wave Optics, WO-PSL-9613-010K-D H)</p> <p>Insert SFP + 10G designed for transmission of dual (duplex) single-mode fiber (SM) at a distance of up to 10km. TX wavelength 1310nm. The DDMI interface allows to monitor the connection status.</p> <p>Port: 1x 10 Gbps LC SM TX wavelength: 1310nm RX wavelength: 1310nm Max. distance: 10km Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm DML: yes Module type: SFP+ Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#06917 Net Price: 17,20 EUR Unit: pcs</p> <p>Module, SFP+ 1x 10 Gbps LC SM, 10km, Tx:1310nm, DDMI (Wave Optics, WO-PSL-9613-010K-D)</p> <p>Insert SFP + 10G designed for transmission of dual (duplex) single-mode fiber (SM) at a distance of up to 10km. TX wavelength 1310nm. The DDMI interface allows to monitor the connection status.</p> <p>Port: 1x 10 Gbps LC SM TX wavelength: 1310nm RX wavelength: 1310nm Max. distance: 10km Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm DML: yes Module type: SFP+ Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#08273 Net Price: 28,80 EUR Unit: pcs</p> <p>Module, SFP+ 1x 10 Gbps LC SM, 40km, Tx:1310nm, DDMI (Wave Optics, WO-PSL-9613-040K-D)</p> <p>Insert SFP + 10G designed for transmission by dual (duplex) single-mode fiber (SM) at a distance of up to 40km. TX wavelength 1310nm. The DDMI interface allows to monitor the connection status.</p> <p>Port: 1x 10 Gbps LC SM TX wavelength: 1310nm RX wavelength: 1310nm Max. distance: 40km Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm DML: yes Module type: SFP+ Warranty period: 1 year Manufacturer: Wave Optics</p>
 <p>#08195 Net Price: 95,30 EUR Unit: pcs</p> <p>Module, SFP+ 1x 10 Gbps LC SM, 40km, Tx:1550nm, DDMI (Wave Optics, WO-PSL-9615-040K-D)</p> <p>Port: 1x 10 Gbps LC SM TX wavelength: 1550nm RX wavelength: 1550nm Max. distance: 40km Module type: SFP+ Warranty period: 1 year Manufacturer: Wave Optics</p>	 <p>#08489 Net Price: 126,00 EUR Unit: pcs</p> <p>Module, SFP+ ZR 1x 10 Gbps LC SM, 80km, Tx:1550nm, DDMI (Wave Optics, WO-PSL-9615-080K-D)</p> <p>Port: 1x 10 Gbps LC SM TX wavelength: 1550nm RX wavelength: 1550nm Max. distance: 80km Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm DML: yes Module type: SFP+ Manufacturer: Wave Optics</p>	



#09570

Net Price:
31,20 EUR
Unit: pcs**Module, SFP 1x 10G LC SM, 10 km, WDM TX: 1270 nm (TP-Link SM5110LSB-10)**

- Supports WDM Bi-Directional technology, using a single strand of fiber, cost saving
 - Single mode SFP+ LC Transceiver
 - Hot-Pluggable with maximum flexibility
 - Supports Digital Diagnostic Monitoring (DDM)
 - Compatible with 10G Small Form Pluggable Multi-Source Agreement (SFP+)
- Compatible with switches with 10G ports like SG3428X and SG3452X

Standards and Protocols: IEEE 802.3ae, SFF 8431, SFF 8432, SFF-8472
TX Wave Length: 1270nm
RX Wave Length: 1330nm
Power Supply: 3.3V
Fiber Type: 9/125um Single-Mode
Max. Cable Length: 10km
Data Rate: 10Gbps
Port Type: LC/UPC
Safety & Emission: FCC, CE
Operating Temperature: 0°C~70°C (32°F~158°F)
Storage Temperature: -40°C~80°C (-40°F~176°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing
Warranty: 5 years



#09569

Net Price:
31,20 EUR
Unit: pcs**Module, SFP 1x 10G LC SM, 10 km, WDM TX: 1330 nm (TP-Link SM5110LSA-10)**

- Supports WDM Bi-Directional technology, using a single strand of fiber, cost saving
 - Single mode SFP+ LC Transceiver
 - Hot-Pluggable with maximum flexibility
 - Supports Digital Diagnostic Monitoring (DDM)
 - Compatible with 10G Small Form Pluggable Multi-Source Agreement (SFP+)
- Compatible with switches with 10G ports like SG3428X and SG3452X

Standards and Protocols: IEEE 802.3ae, SFF 8431, SFF 8432, SFF-8472
TX Wave Length: 1330nm
RX Wave Length: 1270nm
Power Supply: 3.3V
Fiber Type: 9/125um Single-Mode
Max. Cable Length: 10km
Data Rate: 10Gbps
Port Type: LC/UPC
Safety & Emission: FCC, CE
Operating Temperature: 0°C~70°C (32°F~158°F)
Storage Temperature: -40°C~80°C (-40°F~176°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing
Warranty: 5 years



#08189

Net Price:
22,30 EUR
Unit: pcs**Module, SFP+ 1x 10 Gbps LC SM, 20 km, WDM TX:1270nm, DDMI (Wave Optics, WO-PWL-9627-020K-D)**

Insert SFP + 10G designed for transmission with one fiber of a single-mode fiber (SM) at a distance of up to 20km. TX wavelength 1270nm. The DDMI interface allows to monitor the connection status.

Port: 1x 10 gbps LC SM
TX wavelength: 1270 nm
RX wavelength: 1330 nm
Max. distance: 20 km
Wave Division Multiplexing (WDM): yes
Module type: SFP+
Warranty period: 1 year
Manufacturer: Wave Optics



#08190

Net Price:
22,30 EUR
Unit: pcs**Module, SFP+ 1x 10 Gbps LC SM, 20 km, WDM TX:1330nm, DDMI (Wave Optics, WO-PWL-9633-020K-D)**

Insert SFP + 10G designed for transmission with one fiber of a single-mode fiber (SM) at a distance of up to 20km. TX wavelength 1330nm. The DDMI interface allows to monitor the connection status.

Port: 1x 10 gbps LC SM
TX wavelength: 1330 nm
RX wavelength: 1270 nm
Max. distance: 20 km
Wave Division Multiplexing (WDM): yes
Module type: SFP+
Warranty period: 1 year
Manufacturer: Wave Optics



#08191

Net Price:
24,20 EUR
Unit: pcs**Module, SFP+ 1x 10 Gbps LC SM, 40 km, WDM TX:1270nm, DDMI (Wave Optics, WO-PWL-9627-040K-D)**

Insert SFP + 10G designed for transmission with one fiber of a single-mode fiber (SM) at a distance of up to 40km. TX wavelength 1270nm. The DDMI interface allows to monitor the connection status.

Port: 1x 10 gbps LC SM
TX wavelength: 1270 nm
RX wavelength: 1330 nm
Max. distance: 40 km
Wave Division Multiplexing (WDM): yes
Module type: SFP+
Warranty period: 1 year
Manufacturer: Wave Optics



#08192

Net Price:
24,20 EUR
Unit: pcs**Module, SFP+ 1x 10 Gbps LC SM, 40 km, WDM TX:1330nm, DDMI (Wave Optics, WO-PWL-9633-040K-D)**

Insert SFP + 10G designed for transmission with one fiber of a single-mode fiber (SM) at a distance of up to 40km. TX wavelength 1330nm. The DDMI interface allows to monitor the connection status.

Port: 1x 10 gbps LC SM
TX wavelength: 1330 nm
RX wavelength: 1270 nm
Max. distance: 40 km
Wave Division Multiplexing (WDM): yes
Module type: SFP+
Warranty period: 1 year
Manufacturer: Wave Optics



#09484

Net Price:
43,80 EUR
Unit: pcs**Module, SFP+/SFP28 1x 25G LC MM, 10 km, TX: 850 nm (TP-Link SM6110-SR)**

- Single-mode SFP+/SFP28 LC Transceiver
 - Hot-Pluggable with maximum flexibility
 - Supports Digital Diagnostic Monitoring (DDM)
 - Low Power Consumption no more than 1 W
 - Compatible with 10G/25G Small Form Pluggable Multi-Source Agreement (SFP+/SFP28 MSA)
- Compatible with switches with 25G ports like SX6632YF; and 10G ports like SG3428X and SG3452X.

Standards and Protocols: IEEE 802.3ae, 802.3by, SFF-8402, SFF-8431, SFF-8432, SFF-8472, eCPRI, CPRI, TCP/IP
Wave Length: 850nm
Power Supply: 3.3V
Fiber Type: 50/125um or 62.5/125um Multi-mode
Max. Cable Length: 70m (OM3) @25.78Gbps, 100m (OM4) @25.78Gbps, 300m (OM3) @10.31Gbps
Data Rate: Dual Rate 25.78 Gbps and 10.31 Gbps
Port Type: LC/UPC
DDM: Yes
SFP-MSA: Yes
Hot Swappable: Yes
Dimensions (W x D x H): 2.24*0.55*0.53 in (57*14*13,45 mm)
Safety & Emission: CE, FCC, RoHS
Operating Temperature: 0°C~70°C (32°F~158°F)



#09483

Net Price:
76,70 EUR
Unit: pcs**Module, SFP+/SFP28 1x 25G LC SM, 10 km, TX: 1310 nm (TP-Link SM6110-LR)**

- Single-mode SFP+/SFP28 LC Transceiver
 - Hot-Pluggable with maximum flexibility
 - Supports Digital Diagnostic Monitoring (DDM)
 - Low Power Consumption no more than 1.2 W
 - Compatible with 10G/25G Small Form Pluggable Multi-Source Agreement (SFP+/SFP28 MSA)
- Compatible with switches with 25G ports like SX6632YF; and 10G ports like SG3428X and SG3452X.

Standards and Protocols: IEEE 802.3ae, 802.3cc, SFF-8402, SFF-8431, SFF-8432, SFF-8472, eCPRI, CPRI, TCP/IP
Wave Length: 1310nm
Power Supply: 3.3V
Fiber Type: 9/125um Single-Mode
Max. Cable Length: 10km
Data Rate: Dual Rate 25.78 Gbps and 10.31 Gbps
Port Type: LC/UPC
DDM: Yes
SFP-MSA: Yes
Hot Swappable: Yes
Dimensions (W x D x H): 2.24*0.55*0.47 in (57*14*12 mm)
Safety & Emission: CE, FCC, RoHS
Operating Temperature: 0°C~70°C (32°F~158°F)
Storage Temperature: -40°C~85°C (-40°F~185°F)



#06919

Net Price:
24,70 EUR
Unit: pcs**Module, SFP28 1x 25 Gbps LC MM, 100 m (Wave Optics, WO-28ML-25G85-100M-D)**

The SFP28 transceiver MM 100m offers reliable and high-speed data transmission up to 25G over a distance of 100 meters. With its multi-mode fiber technology, it ensures superior performance and low latency. Compliant with IEEE 802.3by standards, it is ideal for use in LAN, SAN, MAN, servers, switches, and routers.

Port: 1x 25 Gbps LC MM
TX wavelength: 850 nm
RX wavelength: 850 nm
Max. distance: 100 m
Cable type: 50/125
DMI: yes
Module type: SFP28
Warranty period: 1 year
Manufacturer: Wave Optics



#06844

Net Price:
35,30 EUR
Unit: pcs

Module, SFP28 1x 25 Gbps LC SM, 10km (Wave Optics, WO-28SL-25G13-010K-D)

The SFP28 transceiver SM 10km offers reliable and high-speed data transmission up to 25G over a distance of 10 kilometers. With its single-mode fiber technology, it ensures superior performance and low latency. Compliant with IEEE 802.3by standards, it is ideal for use in LAN, SAN, MAN, servers, switches, and routers.

Port: 1x 25 Gbps LC SM
TX wavelength: 1310 nm
RX wavelength: 1310 nm
Max. distance: 10 km
Cable type: 9/125
DML: yes
Module type: SFP28
Warranty period: 1 year
Manufacturer: Wave Optics



#01194

Net Price:
41,60 EUR
Unit: pcs

Module, SFP28 1x 25 Gbps LC SM, 20 km, WDM TX:1270nm, DDMI (Wave Optics, WO-28WL-25G27-010K-D)

SFP28 25G transceiver designed for transmission with one fiber of a single-mode fiber (SM) at a distance of up to 20km. TX wavelength 1270nm. The DDMI interface allows to monitor the connection status.

Port: 1x 25 gbps LC SM
TX wavelength: 1270 nm
RX wavelength: 1330 nm
Max. distance: 20 km
Wave Division Multiplexing (WDM): yes
Module type: SFP28
Warranty period: 1 year
Manufacturer: Wave Optics



#01195

Net Price:
41,60 EUR
Unit: pcs

Module, SFP28 1x 25 Gbps LC SM, 20 km, WDM TX:1330nm, DDMI (Wave Optics, WO-28WL-25G33-010K-D)

SFP28 25G transceiver designed for transmission with one fiber of a single-mode fiber (SM) at a distance of up to 20km. TX wavelength 1330nm. The DDMI interface allows to monitor the connection status.

Port: 1x 25 gbps LC SM
TX wavelength: 1330 nm
RX wavelength: 1270 nm
Max. distance: 20 km
Wave Division Multiplexing (WDM): yes
Module type: SFP28
Warranty period: 1 year
Manufacturer: Wave Optics



#08477

Net Price:
41,40 EUR
Unit: pcs

Module, QSFP+ 1x 40 Gbps MM, 150 m (WO-QSFP-SR4)

Insert QSFP+ 1x 10G designed for transmission with double (duplex) multi-mode fiber (MM) at a distance of up to 100m (OM3) or 150m (OM4). The DDMI interface allows to monitor the connection status.

Port: 1x 10Gbps MM MPO
TX wavelength: 850 nm
RX wavelength: 850 nm
Max. distance: up to 100 meters by OM3 fiber and 150M by OM4 fiber
Cable type: 50/125, 62,5/125
DML: yes
Module type: QSFP+
Manufacturer: Wave Optics



#06842

Net Price:
158,00 EUR
Unit: pcs

Module, SFP+ 1x 40 Gbps LC SM, 10km, Tx:1310nm, DDMI (Wave Optics, WO-QSL-4013-010K-D)

Insert SFP+ 40G designed for transmission with a double (duplex) single-mode fiber (SM) at a distance of up to 10km. TX wavelength 1310nm. The DDMI interface allows to monitor the connection status.

Port: 1x 40 Gbps LC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Max. distance: 10km
Cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
DML: yes
Module type: QSFP+
Warranty period: 1 year
Manufacturer: Wave Optics



#08500

Net Price:
87,90 EUR
Unit: pcs

QSFP+ Active Fiber Cable, 1,0 m (Wave Optics, WO-QSFP-40GB-AFO-01M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance

Power consumption: <0.5W
Power supply: +3.3V
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 1m
Manufacturer: Wave Optics



#08501

Net Price:
90,00 EUR
Unit: pcs

QSFP+ Active Fiber Cable, 2,0 m (Wave Optics, WO-QSFP-40GB-AFO-02M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance

Power consumption: <0.5W
Power supply: +3.3V
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 2m
Manufacturer: Wave Optics



#08502

Net Price:
96,30 EUR
Unit: pcs

QSFP+ Active Fiber Cable, 5,0 m (Wave Optics, WO-QSFP-40GB-AFO-05M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance

Power consumption: <0.5W
Power supply: +3.3V
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



#08497

Net Price:
29,30 EUR
Unit: pcs

SFP+ Active Fiber Cable, 1,0 m (Wave Optics, WO-SFP-10GB-AFO-01M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance

Power consumption: <0.5W
Power supply: +3.3V
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 1m
Manufacturer: Wave Optics



#08498

Net Price:
32,10 EUR
Unit: pcs

SFP+ Active Fiber Cable, 2,0 m (Wave Optics, WO-SFP-10GB-AFO-02M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance

Power consumption: <0.5W
Power supply: +3.3V
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 2m
Manufacturer: Wave Optics



#08499

Net Price:
38,10 EUR
Unit: pcs

SFP+ Active Fiber Cable, 5,0 m (Wave Optics, WO-SFP-10GB-AFO-05M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance

Power consumption: <0.5W
Power supply: +3.3V
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



#09485

Net Price:
21,90 EUR
Unit: pcs

SFP+ Passive Direct Attach Cable, 1,0 m (TP-Link SM5220-1M)

- 10G SFP+ connector on both sides
- Drives 10 Gigabit Ethernet (1m distance)

Data Rate: 10 Gbps
Compatible: SFP+
Operating case temperature: 0°C+70°C
Storage Temperature: -40-80 °C (-40-176 °F)
Operating Humidity: 10-90% RH non-condensing
Storage Humidity: 5-90% RH non-condensing
Conductor: Silver Plated Copper
Product Dimensions: Plug 2.26*0.53*0.34 in (57.5*13.55*8.55 mm)
Length: 1m
Manufacturer: TP-Link



#09568

Net Price:
25,20 EUR
Unit: pcs

SFP+ Passive Direct Attach Cable, 3,0 m (TP-Link SM5220-3M)

- 10G SFP+ connector on both sides
- Drives 10 Gigabit Ethernet (3m distance)
Data Rate: 10 Gbps
Compatible: SFP+
Operating case temperature: 0°C+70°C
Storage Temperature: -40-80 °C (-40-176 °F)
Operating Humidity: 10-90% RH non-condensing
Storage Humidity: 5-90% RH non-condensing
Conductor: Silver Plated Copper
Product Dimensions: Plug 2.26*0.53*0.34 in (57.5*13.55*8.55 mm)
Length: 3m
Manufacturer: TP-Link



#07275

Net Price:
27,00 EUR
Unit: pcs

QSFP+ Passive Copper Cable, 1,0 m (Wave Optics, WO-QSFP-40GB-CU-01M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 1m
Manufacturer: Wave Optics



#07276

Net Price:
31,60 EUR
Unit: pcs

QSFP+ Passive Copper Cable, 2,0 m (Wave Optics, WO-QSFP-40GB-CU-02M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 2m
Manufacturer: Wave Optics



#07277

Net Price:
37,00 EUR
Unit: pcs

QSFP+ Passive Copper Cable, 3,0 m (Wave Optics, WO-QSFP-40GB-CU-03M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 3m
Manufacturer: Wave Optics



#07278

Net Price:
57,90 EUR
Unit: pcs

QSFP+ Passive Copper Cable, 5,0 m (Wave Optics, WO-QSFP-40GB-CU-05M)

Support for multi-gigabit data rates up to 40Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



#08469

Net Price:
20,90 EUR
Unit: pcs

SFP+ Active Copper Cable, 5,0 m (Wave Optics, WO-SFP-10GB-ACU-05M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Power consumption: <0.5W
Power supply: +3.3V
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



#08470

Net Price:
27,20 EUR
Unit: pcs

SFP+ Active Copper Cable, 7,0 m (Wave Optics, WO-SFP-10GB-ACU-07M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Power consumption: <0.5W
Power supply: +3.3V
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 7m
Manufacturer: Wave Optics



#08471

Net Price:
39,80 EUR
Unit: pcs

SFP+ Active Copper Cable, 10,0 m (Wave Optics, WO-SFP-10GB-ACU-10M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Power consumption: <0.5W
Power supply: +3.3V
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 10m
Manufacturer: Wave Optics



#08465

Net Price:
9,26 EUR
Unit: pcs

SFP+ Passive Copper Cable, 1,0 m (Wave Optics, WO-SFP-10GB-CU-01M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 1m
Manufacturer: Wave Optics



#08434

Net Price:
10,90 EUR
Unit: pcs

SFP+ Passive Copper Cable, 2,0 m (Wave Optics, WO-SFP-10GB-CU-02M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 2m
Manufacturer: Wave Optics



#08466

Net Price:
12,60 EUR
Unit: pcs

SFP+ Passive Copper Cable, 3,0 m (Wave Optics, WO-SFP-10GB-CU-03M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 3m
Manufacturer: Wave Optics



#08467

Net Price:
20,20 EUR
Unit: pcs

SFP+ Passive Copper Cable, 5,0 m (Wave Optics, WO-SFP-10GB-CU-05M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



#08468

Net Price:
25,10 EUR
Unit: pcs

SFP+ Passive Copper Cable, 7.0 m (Wave Optics, WO-SFP-10GB-CU-07M)

Support for multi-gigabit data rates up to 10.5Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP+ MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 7m
Manufacturer: Wave Optics



#07283

Net Price:
26,00 EUR
Unit: pcs

SFP28 25G Passive Copper Cable, 1.0 m (Wave Optics, WO-SFP28-25GB-CU-01M)

Support for multi-gigabit data rates up to 28Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 1m
Manufacturer: Wave Optics



#07284

Net Price:
33,00 EUR
Unit: pcs

SFP28 25G Passive Copper Cable, 2.0 m (Wave Optics, WO-SFP28-25GB-CU-02M)

Support for multi-gigabit data rates up to 28Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 2m
Manufacturer: Wave Optics



#07285

Net Price:
37,00 EUR
Unit: pcs

SFP28 25G Passive Copper Cable, 3.0 m (Wave Optics, WO-SFP28-25GB-CU-03M)

Support for multi-gigabit data rates up to 28Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 3m
Manufacturer: Wave Optics



#07286

Net Price:
53,00 EUR
Unit: pcs

SFP28 25G Passive Copper Cable, 5.0 m (Wave Optics, WO-SFP28-25GB-CU-05M)

Support for multi-gigabit data rates up to 28Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: SFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



#07279

Net Price:
38,10 EUR
Unit: pcs

QSFP28 100G Passive Copper Cable, 1.0 m (Wave Optics, WO-QSFP28-100GB-CU-01M)

Support for multi-gigabit data rates up to 100Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 1m
Manufacturer: Wave Optics



#07280

Net Price:
49,30 EUR
Unit: pcs

QSFP28 100G Passive Copper Cable, 2.0 m (Wave Optics, WO-QSFP28-100GB-CU-02M)

Support for multi-gigabit data rates up to 100Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 2m
Manufacturer: Wave Optics



#07281

Net Price:
61,40 EUR
Unit: pcs

QSFP28 100G Passive Copper Cable, 3.0 m (Wave Optics, WO-QSFP28-100GB-CU-03M)

Support for multi-gigabit data rates up to 100Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 3m
Manufacturer: Wave Optics









#07282

Net Price:
137,00 EUR
Unit: pcs

QSFP28 100G Passive Copper Cable, 5.0 m (Wave Optics, WO-QSFP28-100GB-CU-05M)

Support for multi-gigabit data rates up to 100Gbps
Data rates backward compatible to 1Gbps
Hot-pluggable SFP 20 PIN footprint
I/O Connector designed for high speed differential signal applications
Improved pluggable form factor(IPF) compliant for enhanced EMI/EMC performance
Compatible: QSFP28 MSA, RoHS
Operating case temperature: 0°C+70°C
Length: 5m
Manufacturer: Wave Optics



Routers		
 <p>#09318 Net Price: 120,00 EUR Unit: pcs</p> <p>3000Mbps Wireless gigabit VPN Router Omada, 5x 10/100/1000 RJ-45, 1 SFP slots, desktop (TP-Link ER706W)</p> <ul style="list-style-type: none">- AX3000 Dual-Band WiFi: Supports 2402 Mbps on 5 GHz and 574 Mbps on 2.4 GHz- 6 Gigabit Ethernet Ports: 1 gigabit SFP and 5 gigabit RJ45 ports provide high-speed wired connectivity.- Omada Mesh Technology: Seamlessly connects to EAPs that support mesh technology, ideal for large-scale scenarios.- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.- Boosted Coverage: Triple external antennas extend and concentrate the Wi-Fi signals.- High-Security VPN: Supports multiple VPN protocols including IPsec / SSL / Wireguard / PPTP / L2TP VPN, helping users to establish remote connections more flexibly.- Abundant Security Features: Advanced firewall policies, DoS defense, IP/MAC/URL filtering, and more security functions protect your network and data. <p>Standards: IEEE 802.3u/ab/z/x/q Copper ports: 1 Gigabit SFP WAN/LAN Port, 1 Gigabit WAN Port, 4 Gigabit LAN/WAN Ports, 1 USB3.0 (supports USB LTE dongle and USB Storage) Flash: 128 MB NAND DRAM: 512 MB DDR4 Antenna: 2.4 GHz 2x 3 dBi dual-band detachable antennas, 5 GHz 3x 4.5 dBi dual-band detachable antennas Performance GRE: Unencrypted 624.2 Mb/s, Encrypted 301.5 Mb/s WireGuard VPN: 393.5 Mb/s Concurrent Session: 150,000 New Sessions /Second: 5,100 NAT (Static IP): 937.2 Mb/s / 936.1 Mb/s</p>	 <p>#09458 Net Price: 274,00 EUR Unit: pcs</p> <p>3000Mbps Wireless gigabit VPN Router Omada, 5x 10/100/1000 RJ-45, 1 SFP slots, desktop (TP-Link ER706W-4G)</p> <ul style="list-style-type: none">- Support 4G+ Cat6 up to 300 Mbps (Not compatible with AT&T's Text & Data plans in the US).- AX3000 Dual-Band WiFi 6 with 2402 Mbps on 5 GHz and 574 Mbps on 2.4 GHz- 1x Gigabit WAN Port, 5x Gigabit WAN/LAN Ports- 5 x High-Gain Detachable Antennas- Centralized Management- Omada Mesh Technology.- IPsec/L2TP/PPTP/OpenVPN/GRE/WireGuard/SSL VPN. <p>Standards: IEEE 802.3u/ab/z/x/q Copper ports: 1 Gigabit SFP WAN/LAN Port, 1 Gigabit WAN Port, 4 Gigabit LAN/WAN Ports Flash: 128 MB NAND DRAM: 512 MB DDR4 Antenna: Wi-Fi Three 5GHz 5.5dBi & 2.4GHz 4.5dBi dual-band detachable antennas, LTE Two 4.0dBi omnidirectional detachable antennas 4G Network Type: LTE Band of EU, 4G LTE-FDD B1/B3/B5/B7/B8/B20/B28/B32 (2100/1800/850/2600/900/800/700/1450 MHz), 4G LTE-TDD B38/B40/B41 (2600/2300/2500 MHz), 3G DC-HSDPA/HSPA+/HSDPA/HSPA+/WCDMA B1/B3/B5/B8 (2100/1800/850/900 MHz), Carrier Aggregation of EU-B1+B1/B3/B5/B7/B8/B20/B28/B38/B40/B41, B3+B3/B5/B7/B8/B20/B28/B38/B40/B41, B5+B5/B7/B38/B40/B41, B7+B7/B8/B20/B28/B32, B8+B32/B38/B40/B41, B20+B32/B38/B40, B28+B32/B38/B40/B41, B38+B38, B40+B40, B41+B41, LTE Band of US- 4G LTE-FDD B2/B4/B5/B7/B12/B13/B14/B25/B26/B29/B30/B66/B71, (1950/2100/850/2600/750/750/1950/850/700/2350/2150/650 MHz), 4G LTE-TDD B41/B48 (2500/3600 MHz), Carrier Aggregation of US- B2+B2/B4/B5/B7/B12/B13/B14/B29/B30/B48/B66/B71, B4+B4/B5/B7/B12/B13/B29/B30/B71, B5+B5/B7/B25/B30/B41/B66, B7+B7/B12/B66, B12+B12/B25/B30/B66, B13+B66, B14+B30/B66, B25+B25/B26/B41, B26+B41, B29+B30/B66, B30+B66, B41+B41, B48+B48, B66+B66/B71</p>	 <p>#09590 Net Price: 288,00 EUR Unit: pcs</p> <p>3000Mbps Wireless gigabit VPN Router Omada, 5x 10/100/1000 RJ-45, 1 SFP slots, PoE+, desktop (TP-Link ER706WP-4G)</p> <ul style="list-style-type: none">- Support 4G+ Cat6 up to 300 Mbps (Not compatible with AT&T's Text & Data plans in the US).- AX3000 Dual-Band WiFi 6 with 2402 Mbps on 5 GHz and 574 Mbps on 2.4 GHz- 1x Gigabit WAN Port, 5x Gigabit WAN/LAN Ports- 5 x High-Gain Detachable Antennas- Centralized Management- Omada Mesh Technology.- IPsec/L2TP/PPTP/OpenVPN/GRE/WireGuard/SSL VPN. <p>Standards: IEEE 802.3u/ab/z/x/q Copper ports: 1 Gigabit SFP WAN/LAN Port, 1 Gigabit WAN Port, 4 Gigabit LAN/WAN Ports Flash: 256 MB NAND DRAM: 512 MB DDR4 Antenna: Wi-Fi Three 5GHz 5.5dBi & 2.4GHz 4.5dBi dual-band detachable antennas, LTE Two 4.0dBi omnidirectional detachable antennas 4G Network Type: LTE Band of EU, 4G LTE-FDD B1/B3/B5/B7/B8/B20/B28/B32 (2100/1800/850/2600/900/800/700/1450 MHz), 4G LTE-TDD B38/B40/B41 (2600/2300/2500 MHz), 3G DC-HSDPA/HSPA+/HSDPA/HSPA+/WCDMA B1/B3/B5/B8 (2100/1800/850/900 MHz), Carrier Aggregation of EU-B1+B1/B3/B5/B7/B8/B20/B28/B38/B40/B41, B3+B3/B5/B7/B8/B20/B28/B38/B40/B41, B5+B5/B7/B38/B40/B41, B7+B7/B8/B20/B28/B32, B8+B32/B38/B40/B41, B20+B32/B38/B40, B28+B32/B38/B40/B41, B38+B38, B40+B40, B41+B41, LTE Band of US- 4G LTE-FDD B2/B4/B5/B7/B12/B13/B14/B25/B26/B29/B30/B66/B71, (1950/2100/850/2600/750/750/1950/850/700/2350/2150/650 MHz), 4G LTE-TDD B41/B48 (2500/3600 MHz), Carrier Aggregation of US- B2+B2/B4/B5/B7/B12/B13/B14/B29/B30/B48/B66/B71, B4+B4/B5/B7/B12/B13/B29/B30/B71, B5+B5/B7/B25/B30/B41/B66, B7+B7/B12/B66, B12+B12/B25/B30/B66, B13+B66, B14+B30/B66, B25+B25/B26/B41, B26+B41, B29+B30/B66, B30+B66, B41+B41, B48+B48, B66+B66/B71</p>
 <p>#09255 Net Price: 155,00 EUR Unit: pcs</p> <p>Gigabit VPN Router Omada 3-in-1, 10x 10/100/1000 RJ-45, 2 SFP slots, PoE+, desktop (TP-Link ER7212PC)</p> <ul style="list-style-type: none">- 3-in-1 Router: Integrates router, PoE switch, and Omada controller altogether.- Professional Hardware: Dual-Core CPU with 1GB DDR3 memory provides stellar performance for up to 12x Gigabit ports.- Up to 4x WAN Ethernet Ports: Equipped with 2x Gigabit SFP WAN/LAN ports, 1x Gigabit RJ45 WAN port, and 1x Gigabit RJ45 WAN/LAN port.- 110W PoE Budget: 8x 802.3at/af-compliant PoE+ RJ45 LAN ports yield a total power supply of 110W.- Centralized Management: Cloud access and the Omada app offer convenience and easy management.- Highly Secure VPN: Supports IPsec VPN, OpenVPN, and L2TP/PPTP VPN connections.- Easy Installation: Fanless and compact design for desktop and wall mounting. <p>Standards: IEEE 802.3u/ab/z/x/q Copper ports: 1x Fixed Gigabit RJ45 WAN Port, 10x Fixed Gigabit RJ45 LAN Ports, 1x Gigabit RJ45 WAN/LAN Ports Free slots: 2x Fixed Gigabit SFP WAN Port PoE Budget: 8 ports PoE+ output, 110 W PoE Budget Flash: 8Mb NOR + 4 GB EMMC DRAM: 1 GB DDR3 Protection: 4 kV surge protection Enclosure: Steel Performance Concurrent Session: 24,980 IPsec VPN Throughput: 291.6 Mbps New Sessions /Second: 1,900 NAT (Static IP): 935.5 Mb/s / 942.1 Mb/s NAT (DHCP): 940.2 Mb/s / 941.7 Mb/s</p>	 <p>#09319 Net Price: 140,00 EUR Unit: pcs</p> <p>Gigabit VPN Router Omada, 2x 2.5G, 4x 10/100/1000 RJ-45, 1 SFP slots, desktop (TP-Link ER7412-M2)</p> <ul style="list-style-type: none">- Two 2.5G Ports: 1x 2.5G WAN and 1x 2.5G WAN/LAN ports provide high-bandwidth aggregation connectivity.- Up to 6 WAN Ports: 2.5G RJ45, gigabit Fiber, and gigabit RJ45 WAN ports with load balance raise the utilization rate of multi-line broadband.- Highly Secure VPN: Enterprise-standard SSL/IPsec/GRE/PPTP/L2TP VPN & OpenVPN are ideal for use across multiple branches and for WFH.- Integrated into Omada SDN: Supports Zero-Touch Provisioning (ZTP). Centralized Cloud Management, Intelligent Monitoring, and more.- Centralized Management: Cloud access and Omada app provide the utmost in management convenience.- Extensive Security Features: Protect your network and data with advanced firewall policies, DoS defense, IP/MAC/URL filtering, and more security functions. <p>Standards: IEEE 802.3u/ab/z/x/q Copper ports: 1x 2.5G RJ45 WAN Port, 1x 2.5G RJ45 WAN/LAN Port, 1x Gigabit SFP WAN/LAN Port, 4x Gigabit RJ45 WAN/LAN Ports, 1x USB 2.0 Port (Supports USB storage, and LTE backup with LTE dongle) Flash: 128 MB NAND DRAM: 1 GB DDR4 Performance Concurrent Session: 500,000 New Sessions /Second: 6,000 NAT (Static IP): 2365.17 Mb/s / 2364.45 Mb/s NAT (DHCP): 2364.45 Mb/s / 2366.04 Mb/s NAT (PPPoE): 2347.14 Mb/s / 2348.29 Mb/s NAT (L2TP): 1308.86 Mb/s / 974.10 Mb/s</p>	 <p>#09456 Net Price: 186,00 EUR Unit: pcs</p> <p>Gigabit VPN Router Omada, 2x 2.5G, 8x 10/100/1000 RJ-45, 2 SFP slots, 19" (TP-Link ER7412-M2)</p> <ul style="list-style-type: none">- Quad-core @2.0GHz CPU- 2x 2.5G RJ45 WAN/LAN ports- 10x Gigabit WAN/LAN Ports (2x SFP, 8x RJ45)- 1x USB 3.0 Port (Supports USB storage, and LTE backup with LTE dongle)- Load Balancing on up to 11 WAN ports&#9651; increases the utilization rate of multi-line broadband- High-security SSL / IPsec / GRE\$ / WireGuard / PPTP / L2TP VPN & OpenVPN- Centralized cloud management via the web or the Omada app- DoS/DDoS protection, IP/MAC/URL filtering, DPI, and IPS/IDS for enhanced security <p>Standards: IEEE 802.3u/ab/z/x/q Copper ports: 1x 2.5G RJ45 WAN/LAN Port, 1x 2.5G RJ45 WAN/LAN Port, 2x Gigabit SFP WAN/LAN Ports, 8x Gigabit RJ45 WAN/LAN Ports, 1x USB 3.0 Port, 1x RJ45 Console Port Flash: 128 MB NAND DRAM: 1 GB DDR4 Performance Concurrent Session: 1000000 New Sessions /Second: 7000 NAT (Static IP): 2345.71 Mb/s / 2351.22 Mb/s NAT (DHCP): 2353.41 Mb/s / 2353.40 Mb/s NAT (PPPoE): 2336.52 Mb/s / 2336.08 Mb/s NAT (L2TP): 1937.53 Mb/s / 1761.82 Mb/s NAT (PPTP): 1757.54 Mb/s / 2011.33 Mb/s</p>



#09256

Net Price:
393,00 EUR
Unit: pcs



Gigabit VPN Router Omada, 8x 10/100/1000 RJ-45, 2 SFP 10G slots, 19" (TP-Link ER8411)

- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)*3, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Two 10GE SFP+ Ports: 1x WAN and 1x WAN/LAN 10GE SFP+ ports provide high-bandwidth aggregation connectivity.
- Up to 10 WAN Ports: Fiber and RJ45 WAN ports with load balance raise the utilization rate of multi-line broadband.
- Highly Secure VPN: Enterprise-standard SSL/ IPSec / PPTP / L2TP VPN & OpenVPN / L2TP over IPSec VPN are ideal for use across multiple branches and for WFH.
- Abundant Security Features: Powerful Firewall, DoS defense, IP/MAC/URL filtering, and IP-MAC Binding, and One-Click ALG Activation provide world-class security.

Standards: IEEE 802.3u/ab/z/x/q
Copper ports: 2x 10GE SFP+ Ports (1 WAN, 1 WAN/LAN), 1x 1GE SFP WAN/LAN Ports, 8x 1GE RJ45 WAN/LAN Ports, 1x RJ45 Console Ports, 2x USB Ports (Connecting 4G/3G Modem as WAN Backup)
Flash: 4MB SPI NOR + 256 MB NAND
DRAM: 4 GB DDR4
LED: PWR, SYS, WAN, LAN, USB, FAN
Max Power Consumption: 26.36 W (with USB 3.0 connected), 19.12 W (without USB 3.0 connected)
Protection: 4 kV surge protection
Performance
Concurrent Session: 2,300,000
New Sessions /Second: 20,000

#09457

Net Price:
137,00 EUR
Unit: pcs



Gigabit VPN Router, 5x 10/100/1000 RJ-45, 1 SFP slots, desktop (TP-Link ER7406)

- 1x Gigabit SFP WAN/LAN port
- 5x Gigabit RJ45 ports (1x WAN, 4x WAN/LAN)
- 1x USB 3.0 port (Supports USB storage, and LTE backup with LTE dongle)
- Load Balancing on up to 5 WAN ports raises the utilization rate of multi-line broadband
- High-security SSL/ IPSec / GRE§ / WireGuard / PPTP / L2TP VPN & OpenVPN
- Centralized cloud management via the web or the Omada app*
- DoS/DDoS protection, IP/MAC/URL filtering, DPI, and IPS/IDS for enhanced security.
- Rackmount/Desktop

Standards: IEEE 802.3u/ab/z/x/q
Copper ports: 1x Fixed Gigabit RJ45 WAN Port, 2x Fixed Gigabit RJ45 LAN Ports, 2x Changeable Gigabit RJ45 WAN/LAN Ports
Free slots: 1x Fixed Gigabit SFP WAN Port
Flash: NAND 128MB
DRAM: 512MB DDR4
Performance
Concurrent Session: 150,000
IPsec VPN Throughput: ESP-SHA1-AES256 617,1 Mb/s, ESP-SHA256-AES256 592,8 Mb/s, ESP-SHA384-AES256 592,4 Mb/s, ESP-SHA512-AES256 604,5 Mb/s
Basic functions
WAN Connection Type: Static/Dynamic IP, PPPoE, PPTP, L2TP
MAC Clone: Modify WAN/LAN MAC Address

#09094

Net Price:
131,00 EUR
Unit: pcs



Gigabit VPN Router, 5x 10/100/1000 RJ-45, 1 SFP slots, desktop (TP-Link TL-ER7206)

- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP), Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Gigabit Ports: 1 gigabit SFP and 5 gigabit RJ45 ports provide high-speed wired connectivity.
- Up to 4 WAN Ports: 1 gigabit SFP WAN port, 1 gigabit RJ45 WAN port, 2 gigabit WAN/LAN ports optimize bandwidth usage.
- Highly Secure VPN: Supports up to 100x LAN-to-LAN IPsec, SPI OpenVPN*, 50x L2TP, and 50x PPTP VPN connections.
- Abundant Security Features: Advanced firewall policies, DoS defense, IP/MAC/URL filtering, and more security functions protect your network and data.

Standards: IEEE 802.3u/ab/z/x/q
Copper ports: 1x Fixed Gigabit RJ45 WAN Port, 2x Fixed Gigabit RJ45 LAN Ports, 2x Changeable Gigabit RJ45 WAN/LAN Ports
Free slots: 1x Fixed Gigabit SFP WAN Port
Flash: SPI 4MB + NAND 128MB
DRAM: 512MB
Performance
Concurrent Session: 150,000
IPsec VPN Throughput: 291.6 Mbps
Basic functions
WAN Connection Type: Static/Dynamic IP, PPPoE, PPTP, L2TP
MAC Clone: Modify WAN/LAN MAC Address
DHCP: DHCP Server, DHCP Address Reservation, Multi-IP Interfaces, Multi-Net DHCP

#08374

Net Price:
25,20 EUR
Unit: pcs



Load Balance Broadband Router (TP-Link TL-R470T+)

- Up to 4 WAN ports equipped with advanced load balance to guarantee maximum bandwidth and backup capabilities
- Provides extensive client account and network management for administrators with supported PPPoE Server
- Marshals bandwidth resource to specific clients based on their unique application environments
- Smaller case for cost-effective solution in the small office or Internet cafes network

HARDWARE FEATURES:
Standards and Protocols: IEEE 802.3, 802.3u, 802.3x, TCP/IP, DHCP, ICMP, NAT, PPPoE, SNTP, HTTP, DDNS
Interface: 1 Fixed Ethernet WAN Port, 1 Fixed Ethernet LAN Port, 3 Changeable Ethernet WAN/LAN Ports
Network Media: 10BASE-T UTP category 3, 4, 5 cable (maximum 328.1feet), EIA/TIA-568 100Ω STP (maximum 328.1feet), 100BASE-TX UTP category 5, 5e cable (maximum 328.1feet), EIA/TIA-568 100Ω STP (maximum 328.1feet)
Flash: 4MB
DRAM: 64MB
LED: PWR, SYS, WAN, LAN, WAN/LAN
Button: Reset Button

#09126

Net Price:
47,10 EUR
Unit: pcs



Gigabit VPN Router Omada, 5x 10/100/1000 RJ-45, desktop (TP-Link TL-ER605 (TL-R605))

- Integrated into Omada SDN: Zero-Touch Provisioning (ZTP)**, Centralized Cloud Management, and Intelligent Monitoring.
- Centralized Management: Cloud access and Omada app for ultra convenience and easy management.
- Five Gigabit Ports: High-speed wired connectivity.
- Up to 4 WAN Ports: 1 gigabit WAN port and 3 gigabit WAN/LAN ports with load balance raise the utilization rate of multi-line broadband.
- Highly Secure VPN: Supports up to 20x LAN-to-LAN IPsec, 16x OpenVPN*, 16x L2TP, and 16x PPTP VPN connections.
- Abundant Security Features: Advanced firewall policies, DoS defense, IP/MAC/URL filtering, and more security functions protect your network and data.

Standards: IEEE 802.3u/ab/x/q
Copper ports: 1x Fixed Gigabit RJ45 WAN Port, 1x Fixed Gigabit RJ45 LAN Ports, 3x Changeable Gigabit RJ45 WAN/LAN Ports
Flash: SPI 16MB
DRAM: 128MB
Performance
Concurrent Session: 25,000
IPsec VPN Throughput: 41.5 Mbps
Basic functions
WAN Connection Type: Static/Dynamic IP, PPPoE, PPTP, L2TP
MAC Clone: Modify WAN/LAN MAC Address
DHCP: DHCP Server, DHCP Address Reservation, Multi-IP Interfaces, Multi-Net DHCP
IPv6: Developing
VLAN: 802.1Q VLAN
IPTV: IGMP v2/v3 Proxy

#08929

Net Price:
91,00 EUR
Unit: pcs



Router EdgeRouter Lite, 3x 10/100/1000 RJ-45 (Ubiquiti ERLite-3)

- Ports: 3x 10/100/1000 Mbps RJ-45 (LAN), 1x RJ45 Serial Port
- Button: Reset
- LEDs Per Data Port: Power/Speed/Link/Activity
- Processor: Dual-Core 500 MHz, MIPS64 with Hardware Acceleration for Packet Processing
- System Memory: 512 MB DDR2 RAM
- On-Board Flash Storage: 2 GB
- Layer 3 Forwarding Performance: 2,400,000 pps, 8 Gbps (Line Rate)
- Max. Power Consumption: 7 W
- Power: 12VDC, 1A Power Adapter (Included)
- Power Input: 9 to 24VDC Supported Voltage Range
- Mounting: Wall
- Dimensions: 200 x 90 x 30 mm (7.87 x 3.54 x 1.18 in)



#07014

Net Price:
108,00 EUR
Unit: pcs

Security Gateway UNIFI (Ubiquiti UNIFI USG)

Ports: 3x 10/100/1000 Mbps RJ-45 (LAN), 1x RJ45 Serial Port
LEDs Per Data Port: Status/Power/Speed/Link/Activity
Processor: Dual-Core 500 MHz, MIPS64 with Hardware Acceleration for Packet Processing
System Memory: 512 MB DDR2 RAM
On-Board Flash Storage: 2 GB
Layer 3 Forwarding Performance: 1,000,000 pps, 3 Gbps (Line Rate)
Max. Power Consumption: 7 W
Power: 12VDC, 1A Power Adapter (Included)
Power Input: 9 to 24VDC Supported Voltage Range
Dimensions: 135 x 135 x 28.3 mm (5.32 x 5.32 x 1.11")

Network interface cards


#09162

Net Price:
84,30 EUR
Unit: pcs

Network adapter, PCI Express, 10 Gb/s (TP-Link TX401)

- 10 Gbps Networking - Combined with the latest 10GBase-T Technology, TX401 delivers extreme speeds of up to 10 Gbps, which is 10x faster than typical Gigabit adapters, guaranteeing smooth data transmissions for both internet access and local data transmissions.
- Versatile Compatibility - With extreme speed and ultra-low latency, 10GBase-T is backwards compatible with Fast Ethernet and Gigabit Ethernet, automatically negotiating between higher and lower speed connections.
- CAT6A Ethernet Cable - To maximize TX401's performance, a 1.5 m CAT6A Ethernet Cable is included-rated for up to 10 Gbps while a regular cable is only rated for 1 Gbps.
- Low-Profile and Full-Height Brackets - In addition to the standard bracket, a low-profile bracket is provided for mini tower computer cases. Customized options give you the flexibility to find a bracket that perfectly fits your board design.
- Comprehensive System Support - Fully compatible with Windows 10/8.1/8/7, Windows Servers 2019/2016/2012 R2, and Linux to meet your diverse operating system needs.
Standards: IEEE 802.3, 802.3u, 802.3ab, 802.3bz, 802.3an, 802.3az, 802.3x
System bus: PCI Express
Port: 1x RJ-45
LED: 10 Gbps Link/Act, 5 / 2.5 / 1 Gbps and 100 Mbps Link/Act
Data Rates: 100 Mbps, 1 Gbps, 2.5 Gbps, 5 Gbps, 10 Gbps for Half-Duplex mode, 200 Mbps, 2 Gbps, 5 Gbps, 10 Gbps, 20 Gbps for Full-Duplex mode
Dimensions: 120.8 x 98.2 x 21.5 mm (4.8 x 3.9 x 0.8 in)
Flow Control: 802.3x
Drivers: Windows 10/8.1/8/7, Windows Servers 2019/2016/2012 R2, Linux
Manufacturer: TP-Link



#09282

Net Price:
17,60 EUR
Unit: pcs

Network adapter, PCI Express, 2.5 Gb/s (TP-Link TX201)

- Blazing Speed - 2.5 Gigabit Ethernet unlock the highest performance of your Multi-Gig bandwidth and devices. Whether local data transfer or Internet access, the TX201 is up to the task.
- Versatile Compatibility - With extreme speed and ultra-low latency, 2.5GBase-T is backwards compatible with Fast Ethernet and Gigabit Ethernet, automatically negotiating between higher and lower speed connections.
- Low-Profile and Full-Height Brackets - In addition to the standard bracket, a low-profile bracket is provided for mini tower computer cases. Customized options give you the flexibility to find a bracket that perfectly fits your board design.
- Comprehensive System Support - Fully compatible with Windows 11/10/8.1/8/7, Windows Servers 2022/2019/2016/2012 R2/2012/2008 R2, Linux.
Standards: IEEE 802.3, 802.3u, 802.3ab, 802.3bz, 802.3x
System bus: PCI Express
Port: 1x RJ-45
LED: 2.5 / 1 Gbps and 100 Mbps Link/Act
Data Rates: 10 Mbps, 100 Mbps, 1 Gbps, 2.5 Gbps for Half-Duplex mode, 20 Mbps, 200 Mbps, 2 Gbps, 5 Gbps for Full-Duplex mode
Dimensions: 120.8 x 98.2 x 21.5 mm (4.8 x 3.9 x 0.8 in)
Flow Control: 802.3x
Drivers: Windows 11/10/8.1/8/7, Windows Servers 2022/2019/2016/2012 R2, Linux
Manufacturer: TP-Link



#08914

Net Price:
8,69 EUR
Unit: pcs

Network adapter, PCI Express, 32-bit, Gigabit (TP-Link TG-3468)

Standards: IEEE 802.3, 802.3u, 802.3ab, 802.3x, 802.1q, 802.1p CSMA/CD, TCP/IP
System bus: PCI Express
Port: 1x 10/100/1000 Mbps RJ-45
Drivers: Obsługa systemów Windows XP 32/64bit, Vista 32/64bit, Windows7 32/64bit
Warranty period: 24 months
Manufacturer: TP-Link

Media Converters


#07606

Net Price:
21,90 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, MM 1310nm, 2km (Wave Optics, WO-KB-MDS-002K)

Standards: IEEE 802.3ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC MM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 2km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Housing / case type: desktop
Operating temperature: 0°C ÷ 45°C
Operating humidity: 10% ÷ 90%, non-condensing
Certificates: FCC Class B, CE



#06423

Net Price:
26,40 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, MM 850 nm, 550 m (TP-Link MC200CM)

Standards: IEEE 802.3ab/z/x
Port #1: 10/100/1000 Mbps RJ-45 (Auto MDI/MDIX)
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC MM
TX wavelength: 850 nm
RX wavelength: 850 nm
Port #2 max. distance: 550 m
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Housing / case type: desktop / slot module
Dimensions: 94.5x73x27 mm
Operating temperature: 0°C ÷ 40°C
Operating humidity: 10% ÷ 90%, non-condensing
Power: external, 9V/0.6A
Max Power Consumption: 5.5W



#07605

Net Price:
21,90 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, MM 850nm, 550m (Wave Optics, WO-KB-MDS-550)

Standards: IEEE 802.3ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC MM
TX wavelength: 850nm
RX wavelength: 850nm
Port #2 max. distance: 550m
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Housing / case type: desktop
Operating temperature: 0°C ÷ 45°C
Operating humidity: 10% ÷ 90%, non-condensing
Certificates: FCC Class B, CE



#06424
Net Price:
25,50 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, SM 1310 nm, 15 km (TP-Link MC210CS)

Standards: IEEE 802.3ab/z/u
Port #1: 10/100/1000 Mbps RJ-45 (Auto MDI/MDIX)
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1310 nm
Port #2 max. distance: 15 km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Housing / case type: desktop / slot module
Dimensions: 94.5x73x27 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 9V/0.6A
Max Power Consumption: 1.8W



#07607
Net Price:
21,90 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, SM 1310nm, 10km (Wave Optics, WO-KB-SDS-010K)

Standards: IEEE 802.3ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 10km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Housing / case type: desktop
Operating temperature: 0°C + 45°C
Operating humidity: 10% + 90%, non-condensing
Certificates: FCC Class B, CE



#07608
Net Price:
21,90 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, SM 1310nm, 20km (Wave Optics, WO-KB-SDS-020K)

Standards: IEEE 802.3 i/u/ab/z/x
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 20km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Housing / case type: desktop
Operating temperature: 0°C + 45°C
Operating humidity: 10% + 90%, non-condensing
Certificates: FCC Class B, CE



#07609
Net Price:
26,70 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, SM 1550nm, 40km (Wave Optics, WO-KB-SDS-040K)

Standards: IEEE 802.3ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1550nm
Port #2 max. distance: 40km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Housing / case type: desktop
Operating temperature: 0°C + 45°C
Operating humidity: 10% + 90%, non-condensing
Certificates: FCC Class B, CE



#07610
Net Price:
41,90 EUR
Unit: pcs

Gigabit media converter 10/100/1000 Mbps RJ-45/SC, SM 1550nm, 60km (Wave Optics, WO-KB-SDS-060K)

Standards: IEEE 802.3ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1550nm
Port #2 max. distance: 60km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Housing / case type: desktop
Operating temperature: 0°C + 45°C
Operating humidity: 10% + 90%, non-condensing
Certificates: FCC Class B, CE



#06063
Net Price:
23,00 EUR
Unit: pcs

Media converter 10/100 Mbps RJ-45/SC, MM 1310nm, 2km (TP-Link MC100CM)

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC MM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 2km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Max. throughput [Gbps]: 0.2
Housing / case type: desktop / rack 19"
Dimensions: 94x73x27 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 9V DC 0.6A, ~230V AC 50Hz
Max Power Consumption: 2.4W



#07600
Net Price:
16,70 EUR
Unit: pcs

Media converter 10/100 Mbps RJ-45/SC, MM 1310nm, 2km (Wave Optics, WO-KA-MDS-002K)

Standards: IEEE 802.3, IEEE 802.3/u, IEEE 802.3/x, IEEE 802.3/ab
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC MM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 2km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Link Fault Pass-through (LFP): yes
Far-End Fault (FEF): yes
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07601
Net Price:
16,70 EUR
Unit: pcs

Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 20km (Wave Optics, WO-KA-SDS-020K)

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 20km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07602
Net Price:
19,80 EUR
Unit: pcs

Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 40km (Wave Optics, WO-KA-SDS-040K)

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 40km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07603
Net Price:
24,40 EUR
Unit: pcs

**Media converter 10/100 Mbps RJ-45/SC, SM
1310nm, 60km (Wave Optics, WO-KA-SDS-060K)**

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 60km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07604
Net Price:
48,80 EUR
Unit: pcs

**Media converter 10/100 Mbps RJ-45/SC, SM
1550nm, 80km (Wave Optics, WO-KA-SDS-080K)**

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1550nm
Port #2 max. distance: 80km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07618
Net Price:
17,70 EUR
Unit: pcs

**Media converter 10/100 Mbps RJ-45/SC, SM
1550nm, 20km, WDM (Wave Optics,
WO-KA-SWS-020K-B)**

Standards: IEEE 802.3/u/z
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1310nm
Port #2 max. distance: 20km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07599
Net Price:
16,70 EUR
Unit: pcs

**Media converter 10/100 Mbps RJ-45/ST, MM
1310nm, 2km (Wave Optics, WO-KA-MDT-002K)**

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps ST MM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #2 max. distance: 2km
Port #2 cable type: 50/125, 62.5/125, 100/140 µm
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07625
Net Price:
27,90 EUR
Unit: pcs

**Media converter 100 Mbps MM/SM, 1310nm,
2/20km (Wave Optics, WO-KA-MSDS-0220K)**

Standards: IEEE 802.3/u
Port #1: 100 Mbps SC MM
Port #1 max. distance: 2 km
Port #1 cable type: 50/125
Port #1 TX wavelength: 1310nm
Port #1 RX wavelength: 1310nm
Port #2: 100 Mbps SC SM
Port #2 TX wavelength: 1310nm
Port #2 RX wavelength: 1310nm
Port #2 max. distance: 20km
Port #2 cable type: 9/125
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#08298
Net Price:
41,90 EUR
Unit: pcs

**Media converter 1000 Mbps MM/SM, 1310nm,
2/20km (Wave Optics, WO-KB-MSDS-0220K)**

Standards: IEEE 802.3/u
Port #1: 1000 Mbps SC MM
Port #1 max. distance: 2 km
Port #1 cable type: 50/125
Port #1 TX wavelength: 1310nm
Port #1 RX wavelength: 1310nm
Port #2: 1000 Mbps SC SM
Port #2 TX wavelength: 1310nm
Port #2 RX wavelength: 1310nm
Port #2 max. distance: 20km
Port #2 cable type: 9/125
Housing: desktop
Operating temperature: 0°C + 50°C



#07653
Net Price:
22,30 EUR
Unit: pcs

**Media converter 2x10/100 Mbps RJ-45/SC, MM
1310nm, 2km (Wave Optics, WO-KA2-MDS-002K)**

Standards: IEEE 802.3/u
Port #1,#2: 10/100 Mbps RJ-45
Port #1,#2 max. distance: 100 m
Port #1,#2 cable type: UTP/STP cat. 5
Port #3: 100 Mbps SC MM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #3 max. distance: 2km
Port #3 cable type: 50/125, 62.5/125, 100/140 µm
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#07654
Net Price:
22,30 EUR
Unit: pcs

**Media converter 2x10/100 Mbps RJ-45/SC, SM
1310nm, 20km (Wave Optics,
WO-KA2-SDS-020K)**

Standards: IEEE 802.3/u
Port #1,#2: 10/100 Mbps RJ-45
Port #1,#2 max. distance: 100m
Port #1,#2 cable type: UTP/STP cat. 5
Port #3: 100 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1310nm
Port #3 max. distance: 20km
Port #3 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Max. throughput [Gbps]: 0.2
Housing: desktop
Operating temperature: 0°C + 50°C



#06306
Net Price:
21,00 EUR
Unit: pcs

**Media converter 10/100 Mbps RJ-45/SC, SM
1310nm, 20 km, WDM (TP-Link MC112CS-20)**

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Port #2 max. distance: 20 km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Max. throughput [Gbps]: 0.2
Housing / case type: desktop
Dimensions: 94,5x73x27 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 9V/0.6A



NEW



#09636

Net Price:
22,10 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 20 km, WDM (TP-Link MC212CS-20)**

- 1x 10/100/1000Mbps Auto-Negotiation RJ45 port supports Auto-MDI/MDIX
- Auto-negotiation of Half-Duplex/Full-Duplex transfer mode
- Adopts WDM technology, transmitting and receiving data on one single fiber
- Extends fiber distance up to 20km

Standards: IEEE 802.3/i/u/ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Port #2 max. distance: 20 km
Port #2 cable type: 9/125 µm
Wave Division Multiplexing (WDM): yes
Housing: desktop
Dimensions: 94,5x73x27 mm
Operating temperature: -5°C + 50°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 9V/0.6A



#09096

Net Price:
15,20 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 20 km, WDM (TP-Link TL-FC111B-20)**

- Complies with 802.3u 10/100Base-TX, 100Base-FX standards
- Auto-negotiation of Half-Duplex/Full-Duplex transfer mode
- Adopts WDM technology, transmitting and receiving data on one single fiber
- Extends fiber distance up to 20km

Standards: IEEE 802.3/i/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Port #2 max. distance: 20 km
Port #2 cable type: 9/125 µm
Wave Division Multiplexing (WDM): yes
Housing: desktop
Dimensions: 94,5x73x27 mm
Operating temperature: 0°C + 50°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 5V/0.6A



#09100

Net Price:
24,00 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 20 km, WDM (TP-Link TL-FC311B-20)**

- 1x 10/100/1000Mbps Auto-Negotiation RJ45 port supports Auto-MDI/MDIX
- Auto-negotiation of Half-Duplex/Full-Duplex transfer mode
- Adopts WDM technology, transmitting and receiving data on one single fiber
- Extends fiber distance up to 20km

Standards: IEEE 802.3/i/u/ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310 nm
RX wavelength: 1550 nm
Port #2 max. distance: 20 km
Port #2 cable type: 9/125 µm
Wave Division Multiplexing (WDM): yes
Housing: desktop
Dimensions: 94,5x73x27 mm
Operating temperature: 0°C + 50°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 5V/0.6A



#07617

Net Price:
17,70 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 20km, WDM (Wave Optics, WO-KA-SWS-020K-A)**

Standards: IEEE 802.3/u/z
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1550nm
Port #2 max. distance: 20km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07619

Net Price:
22,80 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1310nm, 40km, WDM (Wave Optics, WO-KA-SWS-040K-A)**

Standards: IEEE 802.3/u/z
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1550nm
Port #2 max. distance: 40km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#06305

Net Price:
21,00 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1550nm, 20 km, WDM (TP-Link MC111CS-20)**

Standards: IEEE 802.3/u
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Port #2 max. distance: 20 km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Max. throughput [Gbps]: 0.2
Housing: desktop
Dimensions: 94,5x73x27 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 9V/0.6A
Max Power Consumption: 1.49W

NEW



#09637

Net Price:
22,10 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1550nm, 20 km, WDM (TP-Link MC211CS-20)**

- 1x 10/100/1000Mbps Auto-Negotiation RJ45 port supports Auto-MDI/MDIX
- Auto-negotiation of Half-Duplex/Full-Duplex transfer mode
- Adopts WDM technology, transmitting and receiving data on one single fiber
- Extends fiber distance up to 20km

Standards: IEEE 802.3/i/u/ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1550 nm
RX wavelength: 1310 nm
Port #2 max. distance: 20 km
Port #2 cable type: 9/125 µm
Wave Division Multiplexing (WDM): yes
Housing: desktop
Dimensions: 94,5x73x27 mm
Operating temperature: -5°C + 50°C
Storage Temperature: -40°C + 70°C
Operating humidity: 10% + 90%, non-condensing
Power: external, 9V/0.6A



#07620

Net Price:
22,80 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SC, SM 1550nm, 40km, WDM (Wave Optics, WO-KA-SWS-040K-B)**

Standards: IEEE 802.3/u/z
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 100 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1310nm
Port #2 max. distance: 40km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Link Fault Pass-through (LFP): yes
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07611

Net Price:
21,90 EUR
Unit: pcs**Media converter 10/100/1000 Mbps RJ-45/SC, SM 1310nm, 10km, WDM (Wave Optics, WO-KB-SWS-010K-A)**

Standards: IEEE 802.3/u/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1550nm
Port #2 max. distance: 10km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07613

Net Price:
21,90 EUR
Unit: pcs**Media converter 10/100/1000 Mbps RJ-45/SC, SM 1310nm, 20km, WDM (Wave Optics, WO-KB-SWS-020K-A)**

Standards: IEEE 802.3/u/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1550nm
Port #2 max. distance: 20km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07615

Net Price:
26,00 EUR
Unit: pcs**Media converter 10/100/1000 Mbps RJ-45/SC, SM 1310nm, 40km, WDM (Wave Optics, WO-KB-SWS-040K-A)**

Standards: IEEE 802.3/u/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1310nm
RX wavelength: 1550nm
Port #2 max. distance: 40km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07612

Net Price:
23,00 EUR
Unit: pcs**Media converter 10/100/1000 Mbps RJ-45/SC, SM 1550nm, 10km, WDM (Wave Optics, WO-KB-SWS-010K-B)**

Standards: IEEE 802.3/u/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1310nm
Port #2 max. distance: 10km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07614

Net Price:
23,00 EUR
Unit: pcs**Media converter 10/100/1000 Mbps RJ-45/SC, SM 1550nm, 20km, WDM (Wave Optics, WO-KB-SWS-020K-B)**

Standards: IEEE 802.3/u/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 150nm
RX wavelength: 1310nm
Port #2 max. distance: 20km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing



#07616

Net Price:
27,40 EUR
Unit: pcs**Media converter 10/100/1000 Mbps RJ-45/SC, SM 1550nm, 40km, WDM (Wave Optics, WO-KB-SWS-040K-B)**

Standards: IEEE 802.3/u/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100m
Port #1 cable type: UTP/STP cat. 5
Port #2: 1000 Mbps SC SM
TX wavelength: 1550nm
RX wavelength: 1310nm
Port #2 max. distance: 40km
Port #2 cable type: 8.3/125, 8.7/125, 9/125, 10/125 µm
Wave Division Multiplexing (WDM): yes
Housing / case type: desktop
Operating temperature: 0°C + 40°C



#07632

Net Price:
109,00 EUR
Unit: pcs**10G media converter SFP+/SFP+ slot (Wave Optics, WO-SFP+-SFP+)**

Standards: IEEE 802.3/ab/z
Port #1: SFP+
Port #2: SFP+
Link Fault Pass-through (LFP): no
Housing / case type: desktop / slot module
Dimensions: 110x95x26 mm
Operating temperature: -20°C + 60°C
Operating humidity: 5% + 90%, non-condensing
Power: DC12V
Certificates: FCC Class B, CE
Warranty period: 2 years



#07629

Net Price:
22,30 EUR
Unit: pcs**Gigabit media converter SFP to SFP (Wave Optics, WO-SFP-SFP)**

Standards: IEEE 802.3/ab/z
Port #1: 1G SFP slot
Port #2: 1G SFP slot
Supporting: full duplex and half-duplex transmission
Transmission distance: depends on installed transceivers
Link Fault Pass-through (LFP): no
Housing / case type: desktop / slot module
Dimensions: 95x70x26 mm
Operating temperature: 0°C + 70°C
Operating humidity: 5% + 90%, non-condensing
Power: DC 5V
Certificates: FCC Class B, CE
Warranty period: 2 years



#07628

Net Price:
15,60 EUR
Unit: pcs**Gigabit media converter 10/100/1000 Mbps RJ-45/SFP slot 100/1000 Mbps (Wave Optics, WO-KGA-SFP)**

Standards: IEEE 802.3/ab/z
Port #1: 10/100/1000 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP
Port #2: SFP, supports 1G and 155M transceivers
Link Fault Pass-through (LFP): no
Housing / case type: desktop / slot module
Dimensions: 94.5x73x27 mm
Operating temperature: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Power: 5V DC 1A
Certificates: FCC Class B, CE
Warranty period: 2 years



#07621

Net Price:
17,40 EUR
Unit: pcs**Media converter 10/100 Mbps RJ-45/SFP slot 100 Mbps (Wave Optics, WO-KF-SFP)**

Standards: IEEE 802.3/ab/z
Port #1: 10/100 Mbps RJ-45
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP
Port #2: SFP
Link Fault Pass-through (LFP): no
Housing / case type: desktop / slot module
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Certificates: FCC Class B, CE
Warranty period: 2 years



#06425

Net Price:
14,40 EUR
Unit: pcs**Gigabit media converter 10/100/1000 Mbps RJ-45/SFP slot 1000 Mbps (TP-Link MC220L)**

Standards: IEEE 802.3/ab/z/u
Port #1: 10/100/1000 Mbps RJ-45 (Auto MDI/MDIX)
Port #1 max. distance: 100 m
Port #1 cable type: UTP/STP
Port #2: SFP
Link Fault Pass-through (LFP): no
Housing / case type: desktop / slot module
Dimensions: 94.5x73x27 mm
Operating temperature: 0°C + 40°C
Operating humidity: 10% + 90%, non-condensing
Power: 9V/0.6A
Max Power Consumption: 1.7W
Certificates: FCC Class B, CE
Warranty period: 5 years



#07643

Net Price:
69,30 EUR
Unit: pcs**10G media converter RJ-45/SFP+ (Wave Optics, WO-K10G-SFP+)**

Standards: 1000Base-T, 2.5GBase-T, 5GBase-T, 10GBase-T
1000Base-X, 2500Base-X, 5GBase-R, 10GBase-R
Port #1: 10G/5G/2.5G/1Gbps RJ-45
Port #1 100 m (1000Mbps), 50m (2.5G), 50m (5G), 50m (10G)
Port #1 cable type: UTP/STP
Port #2: SFP+
Housing / case type: desktop / slot module
Operating temperature: 0°C + 55°C
Operating humidity: 5% + 80%, non-condensing
Power: 5-12V DC
Certificates: FCC Class B, CE
Warranty period: 2 years



#09486

Net Price:
38,30 EUR
Unit: pcs**10 Gigabit media converter 1G/2.5G/5G/10 Gbps RJ-45/SFP+ slot 1000 Mbps (TP-Link MC420L)**

Standards: IEEE 802.3ab, IEEE 802.3an, IEEE 802.3z, IEEE 802.3ae, IEEE 802.3aq, IEEE 802.3x
Ports: 1x SFP+ port, 1x 1G/2.5G/5G/10Gbps RJ45 port
Link Fault Pass-through (LFP): no
Housing / case type: desktop / slot module
Dimensions: 3.7*2.9*1.1 in. (94.5*73.0*27.0 mm)
Operating temperature: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Power: External Power Adapter
Max Power Consumption: 4.12W
Certificates: UL, RoHS
Warranty period: 5 years



#07623
Net Price:
122,00 EUR
Unit: pcs

14 slots rack-mount chassis for unmanaged media converters (Wave Optics, WO-KR-14)

Capacity: 14 media converters
AC Power Supply: Input 100-240V~50/60Hz 3.0A(Max), Output +9.5VDC 9.5A(Max)
Operating Temperature: 0°C~40°C
Storage Temperature: -40°C~70°C
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing
Weight: 6kg
Dimensions: 482x358x86 mm
Certificates: FCC Class A & CE Mark
Manufacturer: Wave Optics



#06986
Net Price:
140,00 EUR
Unit: pcs

Rack chassis for media converter, 14-port (TP-LINK TL-FC1420)

Capacity: 14 media converters
AC Power Supply: Input 100-240V~50/60Hz 3.0A(Max), Output 14x 5VDC/0.6A
Operating Temperature: 0°C~50°C
Storage Temperature: -40°C~70°C
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing
Dimensions: 482x309x86 mm (19.0"12.2"3.4 in)



#06985
Net Price:
159,00 EUR
Unit: pcs

Rack chassis for media converter, 14-port (TP-LINK TL-MC1400)

Capacity: 14 media converters
AC Power Supply: Input 100-240V~50/60Hz 3.0A(Max), Output +9.5VDC 9.5A(Max), optional redundant power supply
Operating Temperature: 0°C~40°C
Storage Temperature: -40°C~70°C
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing
Weight: 8kg
Dimensions: 482x358x86 mm
Certificates: FCC Class A & CE Mark
Warranty: 5 years

GPON / EPON



#09624
Net Price:
814,00 EUR
Unit: pcs

DeltaStream 1-Port Pizza-Box GPON Optical Line Terminal, 10G (TP-Link DS-P7001-01)

- GPON Port: Supports 1:128 splitting ratio-up to 128 ONTs by one device-perfect for small businesses and home offices.
- High-Speed Uplink Ports: 1x 10G SFP+ port and 1x 2.5 GbE uplink port offer high-bandwidth connectivity.
- Flexible Deployment: Supports both DC and 802.3at PoE power supplies to fit various application scenarios.
- Advanced L2/L2+ Functions: Static Routing, IGMP Snooping, and more meet the requirements for different applications.
- Centralized Management: Supports management via the DeltaStream PON Management System (DPMS), SNMP, CLI, and Web UI.

HARDWARE FEATURES:

Interface: 1x 2.5G PON Ports, 1x 10 Gbps SFP+ Uplink Port, 1x 10/100/1000 Mbps RJ45 Uplink Port, 1x RJ45 Console Port, 1x RJ45 MGMT Port, 1x Alarm Port (Reserved)
Button: 1 RESET Button
Power Supply: Dual Power Supplies DC and 802.3at PoE, DC Adapter 12.0V/2.5A, 802.3at PoE 42.5~57V/0.6A
Power Consumption: Max. 17W
Dimensions (W X D X H):11.6 × 5.5 × 1.7 in (294 × 140 × 44 mm)
Distance: 0~ 60Km
Data rate: Downstream 2.5 Gbps, Upstream 1.25 Gbps
Wavelength: Tx 1490 nm, Rx 1310 nm



#04693
Net Price:
15,70 EUR
Unit: pcs

GPON Terminal, 1-Port Gigabit (TP-Link XZ000-G3)

- Quality of Service-Quality of Service control for transaction prioritization and bandwidth management
- Durability-Intelligent power-saving method
- Easy Remote Management-TR-069 protocol enables an operator to remotely configure and manage end-user devices
- Full Gigabit Port-Fiber access and gigabit port provide incredibly fast transfer speeds

HARDWARE FEATURES:

Standards and Protocols:IEEE 802.3, 802.3u, 802.1Q, 802.1p
Interface: 1x10/100/1000Mbps RJ45, 1 SC/APC Port
Button: 1 RESET Button
External Power Supply:9VDC / 0.6A
Dimensions (W X D X H):3.7 x 3.0 x 1.2 in. (95.0 x 75.0 x 29.3 mm)
Distance: 0~ 20Km
Signal Rate: Upstream 1.244Gbps, Downstream 2.488Gbps
GPON Standards: ITU-T G.984.1, G.984.2, G.984.3, G.984.4
Optical Module: Class B+
Receiver: Super-TIA
Transmitter: DFB Laser
Wavelength: Upstream 1310nm, Downstream 1490nm



#09228
Net Price:
1 110,00 EUR
Unit: pcs

GPON Terminal, 4-Ports 2.5G (TP-Link DS-P7001-04)

- 8 GPON Ports: Supports 1:128 splitting ratio for every port-up to 1024 ONTs by one device.
- High-Speed Uplink Ports: Provides 2x 10GE SFP+ ports and 1x gigabit uplink port.
- Redundant Dual Power Supplies: Carrier-class reliability with dual hot-swapping AC+DC power supplies.
- Complete L2 & Advanced L3 Functions: Satisfies the need for numerous commercial requirements.
- Centralized Management: Via DeltaStream PON Management System (DPMS), SNMP, CLI, and WEB UI.
- Advanced L2/L2+ Functions: Static Routing, IGMP Snooping, and more meet the requirement for different applications.

HARDWARE FEATURES:

Interface: 4x 2.5G PON Ports, 1x 10 Gbps SFP+ Uplink Port, 1x 10/100/1000 Mbps RJ45 Uplink Port, 1x RJ45 Console Port, 1x RJ45 MGMT Port, 1x Alarm Port (Reserved)
Button: 1 RESET Button
Power Supply: Dual Power Supplies, AC 100V~240V, 50/60Hz, DC -38.4V~-72V
Power Consumption: Max. 58W
Dimensions (W X D X H):17.3 × 7.1 × 1.7 in. (440 × 180 × 44 mm)
Distance: 0~ 20Km
Data rate: Downstream 2.5 Gbps, Upstream 1.25 Gbps
Wavelength: Tx 1490 nm, Rx 1310 nm
Interface type: SC/UPC



#09229
Net Price:
1 670,00 EUR
Unit: pcs

GPON Terminal, 8-Ports 2.5G (TP-Link DS-P7001-08)

- 8 GPON Ports: Supports 1:128 splitting ratio for every port-up to 1024 ONTs by one device.
- High-Speed Uplink Ports: Provides 2x 10GE SFP+ ports and 1x gigabit uplink port.
- Redundant Dual Power Supplies: Carrier-class reliability with dual hot-swapping AC+DC power supplies.
- Complete L2 & Advanced L3 Functions: Satisfies the need for numerous commercial requirements.
- Centralized Management: Via DeltaStream PON Management System (DPMS), SNMP, CLI, and WEB UI.
- Advanced L2/L2+ Functions: Static Routing, IGMP Snooping, and more meet the requirement for different applications.

HARDWARE FEATURES:

Interface: 8x 2.5G PON Ports, 2x 10 Gbps SFP+ Uplink Port, 1x 10/100/1000 Mbps RJ45 Uplink Port, 1x RJ45 Console Port, 1x RJ45 MGMT Port, 1x Alarm Port (Reserved)
Button: 1 RESET Button
Power Supply: Dual Power Supplies, AC 100V~240V, 50/60Hz, DC -38.4V~-72V
Power Consumption: Max. 70W
Dimensions (W X D X H):17.3 × 10.2 × 1.7 in. (440 × 260 × 44 mm)
Distance: 0~ 20Km
Data rate: Downstream 2.5 Gbps, Upstream 1.25 Gbps
Wavelength: Tx 1490 nm, Rx 1310 nm
Interface type: SC/UPC



#04694
Net Price:
42,10 EUR
Unit: pcs

UFiber loco GPON, 1-Port Gigabit (Ubiquiti UF-LOCO)

Processor Specs: MIPS32, 240 MHz
Memory Information: 128 MB DDR3
Buttons: 1*Reset
Networking Interfaces: 1*SC/APC, GPON WAN, 1*Gigabit RJ45, Ethernet LAN
Networking Interface Speeds
GPON WAN, ITU G.984: 2.488 Gbps Downstream, 1.244 Gbps Upstream
GbE LAN: 10/100/1000 Mbps
Management Interface: In-Band Ethernet/PON
Normal Optical Power Range: TX (Class B+) 1.5 to 5 dBm, RX -28 to -8 dBm
Power Method: Micro-USB 5V, 1A, 24V Passive PoE (Pins +4, 5; -7, 8)
Power Supply: Micro-USB Power Adapter 5V, 1A



#04695
Net Price:
64,30 EUR
Unit: pcs

UFiber Nano G GPON, 1-Port Gigabit (Ubiquiti UF-Nano)

Processor Specs: MIPS32, 240 MHz
Memory Information: 128 MB DDR3
Buttons: 1*Reset, 1*Display Information
Networking Interfaces: 1*SC/APC, GPON WAN, 1*Gigabit RJ45, Ethernet LAN
Networking Interface Speeds
GPON WAN, ITU G.984: 2.488 Gbps Downstream, 1.244 Gbps Upstream
GbE LAN: 10/100/1000 Mbps
Management Interface: In-Band Ethernet/PON
Normal Optical Power Range: TX (Class B+) 1.5 to 5 dBm, RX -28 to -8 dBm
Power Method: 24V Passive PoE (Pins +4, 5; -7, 8), Dying Gasp Support
Power Supply: PoE Adapter 24V, 0.3A (Included)



NEW



#09644

Net Price:
91,40 EUR
Unit: pcs**XGS-PON Terminal, 1-Port 10G (TP-Link XGZ030)**

- Symmetrical 10G Connectivity: XGS-PON technology delivers 10 Gbps upstream and downstream transmissions simultaneously.*
- 10G Wired Connections: 1× 10 GbE LAN port enables ultra-fast network sharing and connections.
- Ease of Use: Quick and hassle-free installation with intelligent power-saving.
- Remote Management: Supports the OMCI (ONU Management Control Interface) protocol for centralized configuration and management.

HARDWARE FEATURES:

Standards and Protocols GPON:ITU-T G.9907.1, ITU-T G.988

IEEE Standards: IEEE 802.1p, 802.1Q, 802.1X, 802.1D, 802.1w, IEEE 802.3, 802.3u, 802.3ab, 802.3x

Interface: 1 XGS-PON Port, 1 10G RJ45 Port

Button: 1× Power On/Off Button, 1x RESET Button

External Power Supply:9VDC / 0.6A

Dimensions (W X D X H):4.72 × 4.72 × 1.1 in (120 × 120 × 27.85 mm)

Distance: 0~ 20Km

Signal Rate: Upstream 1.244Gbps, Downstream 2.488Gbps

Optical Module: Class E1

Receiver: Super-TIA

Transmitter: DFB Laser



#09623

Net Price:
17,40 EUR
Unit: pcs**XPON Terminal, 1-Port 10/100/1000 Mb/s (TP-Link XZ000-G7)**

- Gigabit Internet Access: One PON port and one gigabit LAN port provide fast transfer speeds*
- XPON Support: EPON + GPON dual mode offers greater flexibility for fiber internet access.
- Ease of Use: Quick and hassle-free installation with intelligent power-saving.
- Remote Management: Supports the OMCI (ONU Management Control Interface) protocol for centralized configuration and management.

HARDWARE FEATURES:

Standards and Protocols GPON:ITU-T G.988, G.984.1, G.984.2, G.984.3, G.984.4

IEEE Standards: IEEE 802.3, 802.3u, 802.1p, 802.1Q

Interface: 1× PON Port, 1× RJ45 10/100/1000 Mb/s

Button: 1× Power On/Off Button, 1x RESET Button

External Power Supply:9VDC / 0.6A

Dimensions (W X D X H):3.7 × 3.0 × 1.2 in. (95.0 × 75.0 × 29.3 mm)

Distance: 0~ 20Km

Signal Rate: Upstream 1.244Gbps, Downstream 2.488Gbps

GPON Standards: ITU-T G.984.1, G.984.2, G.984.3, G.984.4

Optical Module: Class B+



#09622

Net Price:
25,00 EUR
Unit: pcs**XPON Terminal, 1-Port 2.5G (TP-Link XZ005-G6)**

- High-Speed GPON Access: Enables multi-gig internet connections up to 2.5 Gbps downstream and 1.25 Gbps upstream.
- XPON Support: EPON + GPON dual mode offers greater flexibility for fiber internet access.
- 2.5G Wired Connections: 1× 2.5 GbE LAN port enables fast network sharing and reliable connections.
- Ease of Use: Quick and hassle-free installation with intelligent power-saving.
- Remote Management: Supports the OMCI (ONU Management Control Interface) protocol for centralized configuration and management.

HARDWARE FEATURES:

Standards and Protocols GPON:ITU-T G.988, G.984.1, G.984.2, G.984.3, G.984.4

IEEE Standards: IEEE 802.3, 802.3u, 802.1p, 802.1Q

Interface: 1× PON Port, 1× 2.5 Gigabit RJ45 LAN Port

Button: 1× Power On/Off Button, 1x RESET Button

External Power Supply:9VDC / 0.6A

Dimensions (W X D X H):3.7 × 3.0 × 1.2 in. (95.0 × 75.0 × 29.3 mm)

Distance: 0~ 20Km

Signal Rate: Upstream 1.244Gbps, Downstream 2.488Gbps

GPON Standards: ITU-T G.984.1, G.984.2, G.984.3, G.984.4

Optical Module: Class B+

VoIP

#05367

Net Price:
116,00 EUR
Unit: pcs**VoIP gateway, 4xFXO (Grandstream HT841)**

Protocols: SIP (RFC3261)

Voice codec: G.711 with Annex I (PLC) and Annex II (VAD/CNG), G.723.1, G.729A/B, G.726, iLBC, OPUS, dynamic jitter buffer, advanced line echo cancellation

Ports: Two 10/100/1000Mbps RJ45 ports, one with 802.3af

PoE-PD support

Voice ports: 4x RJ11 FXO / 1x RJ11 FXS

QoS: Layer 2 (802.1Q VLAN, SIP/RTP 802.1p) and Layer 3

(ToS, DiffServ, MPLS), Traffic Shaping

Network Protocols: TCP/IP/UDP, RTP/RTCP (RFC1889,

1890), HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, NTP,

TFTP, SSH, Telnet, STUN (RFC3489, 5389), SIP (RFC3261),

SIP over TCP/TLS, SRTP, SNMP, TR-069, IMS/3GPP, IPoE



#05368

Net Price:
169,00 EUR
Unit: pcs**VoIP gateway, 8xFXO (Grandstream HT881)**

Protocols: SIP (RFC3261)

Voice codec: G.711 with Annex I (PLC) and Annex II (VAD/CNG), G.723.1, G.729A/B, G.726, iLBC, OPUS, dynamic jitter buffer, advanced line echo cancellation

Ports: Two 10/100/1000Mbps RJ45 ports, one with 802.3af

PoE-PD support

Voice ports: 8x RJ11 FXO / 1x RJ11 FXS

QoS: Layer 2 (802.1Q VLAN, SIP/RTP 802.1p) and Layer 3

(ToS, DiffServ, MPLS), Traffic Shaping

Network Protocols: TCP/IP/UDP, RTP/RTCP (RFC1889,

1890), HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, NTP,

TFTP, SSH, Telnet, STUN (RFC3489, 5389), SIP (RFC3261),

SIP over TCP/TLS, SRTP, SNMP, TR-069, IMS/3GPP, IPoE



#05760

Net Price:
78,60 EUR
Unit: pcs**VoIP gateway, 4xFXS (Edge-corE VG3306)**

Protocols: SIP (RFC3261)

Voice codec: G.711, G.723, G.729A/B

Ports: 1x 10/100 Mbps RJ-45 (LAN), 1x 10/100 Mbps RJ-45

(WAN), 1x RJ-45 (console), 4x FXS, 1x RJ-45 (CDR)

FXS interface: 2 wires, Loop Start

FXS feeding voltage: 20 V

FXS feeding current: 30 mA

FXO interface: 2 wires, Loop Start

Operational modes: SIP Proxy client, Peer-to-Peer

Tone: DTMF relay

Fax support: T38

Voice quality: VAD, CNG, G.165/G.168 (echo cancelation) 16

ms, adaptive jitter buffer

Gain control: +/- 6 dB

Call features: speed dial, SIP call forward, inbound transit

call, outbound transit call, call park, E.164 dial plan,

authentication, Hunting Group



#05981

Net Price:
129,00 EUR
Unit: pcs**VoIP gateway, 8xFXS (Grandstream HT818)**

Protocols: SIP (RFC3261)

Voice codec: G.711 with Annex I (PLC) and Annex II (VAD/CNG), G.723.1, G.729A/B, G.726, iLBC, OPUS, dynamic jitter buffer, advanced line echo cancellation

Ports: 1x 10/100/1000 Mbps RJ-45 (WAN), 1x 10/100/1000

Mbps RJ-45 (LAN)

Voice ports: 8xFXS

Operating modes: SIP Proxy client

DTMF: In-audio, RFC2833 and/or SIP INFO

VoIP lines: 8

Fax support: T.38 compliant Group 3 Fax Relay up to

14.4kpbs and auto-switch to G.711 for Fax Pass-through

QoS: Layer 2 (802.1Q VLAN, SIP/RTP 802.1p) and Layer 3

(ToS, DiffServ, MPLS)



#06025

Net Price:
339,00 EUR
Unit: pcs**VoIP gateway 16xFXS (Grandstream GXW4216 v2)**

The GXW4200 high-density FXS gateway series enables businesses of all sizes to create an easy-to-deploy VoIP solution that takes advantage of Gigabit speeds. These FXS gateways offer the ability to seamlessly connect multiple locations and all devices within an office to any hosted or on premise IP PBX network to make deployments as easy as possible. The GXW4200 series includes 16/24/32/48 FXS ports and a Gigabit network port. Deploy the GXW4200 series to allow any businesses to create a cost-effective hybrid IP and analog telephone system that allows them to enjoy the benefits of VoIP communications while preserving investment on existing analog phones, Fax machines and legacy PBX systems.

Protocols: SIP (RFC3261), T38

Codecs: G.711, G.723, G.726, G.729A/B/E, iLBC

Ports: 2x 10/100/1000 Mbps RJ-45, 16x RJ-11 FXS, 1x

50-pin Telco connector

VoIP lines: 2

Voice quality: G.168 (echo cancelation), dynamic jitter buffer

Life Line: yes

Caller ID: Bellcore type 1 & 2, ETSI, BT, NTT, DTMF

Fax support: T38 group 3 fax relay, auto switch to G.711 for

Fax Pass-through

QoS functions: DiffServ, ToS, 802.1P/Q

DTMF: inband, out of band, SIP Info

Provisioning: TFTP, HTTP, HTTPS

Security: SIPs, TLS



#06480

Net Price:
487,00 EUR
Unit: pcs**VoIP gateway 24xFXS (Grandstream GXW4224 v2)**

The GXW4200 high-density FXS gateway series enables businesses of all sizes to create an easy-to-deploy VoIP solution that takes advantage of Gigabit speeds. These FXS gateways offer the ability to seamlessly connect multiple locations and all devices within an office to any hosted or on premise IP PBX network to make deployments as easy as possible. The GXW4200 series includes 16/24/32/48 FXS ports and a Gigabit network port. Deploy the GXW4200 series to allow any businesses to create a cost-effective hybrid IP and analog telephone system that allows them to enjoy the benefits of VoIP communications while preserving investment on existing analog phones, Fax machines and legacy PBX systems.

Protocols: SIP (RFC3261), T38

Codecs: G.711, G.723, G.726, G.729A/B/E, iLBC

Ports: 2x 10/100/1000 Mbps RJ-45, 24x RJ-11 FXS, 1x

50-pin Telco connector

VoIP lines: 2

Voice quality: G.168 (echo cancelation), dynamic jitter buffer

Life Line: yes

Caller ID: Bellcore type 1 & 2, ETSI, BT, NTT, DTMF

Fax support: T38 group 3 fax relay, auto switch to G.711 for

Fax Pass-through

QoS functions: DiffServ, ToS, 802.1P/Q

DTMF: inband, out of band, SIP Info

Provisioning: TFTP, HTTP, HTTPS

Security: SIPs, TLS



#05988
Net Price:
573,00 EUR
Unit: pcs

VoIP gateway 32xFXS (Grandstream GXW4232 v2)

The GXW4200 high-density FXS gateway series enables businesses of all sizes to create an easy-to-deploy VoIP solution that takes advantage of Gigabit speeds. These FXS gateways offer the ability to seamlessly connect multiple locations and all devices within an office to any hosted or on premise IP PBX network to make deployments as easy as possible. The GXW4200 series includes 16/24/32/48 FXS ports and a Gigabit network port. Deploy the GXW4200 series to allow any businesses to create a cost-effective hybrid IP and analog telephone system that allows them to enjoy the benefits of VoIP communications while preserving investment on existing analog phones, Fax machines and legacy PBX systems.

Protocols: SIP (RFC3261), T38
Codecs: G.711, G.723, G.726, G.729A/B/E, iLBC
Ports: 2x 10/100/1000 Mbps RJ-45, 32x RJ-11 FXS, 1x 50-pin Telco connector
VoIP lines: 2
Voice quality: G.168 (echo cancelation), dynamic jitter buffer
Life Line: yes
Caller ID: Bellcore type 1 & 2, ETSI, BT, NTT, DTMF
Fax support: T38 group 3 fax relay, auto switch to G.711 for Fax Pass-through
QoS functions: DiffServ, ToS, 802.1P/Q
DTMF: inband, out of band, SIP Info
Provisioning: TFTP, HTTP, HTTPS
Security: SIPS, TLS



#06027
Net Price:
829,00 EUR
Unit: pcs

VoIP gateway 48xFXS (Grandstream GXW4248 v2)

The GXW4200 high-density FXS gateway series enables businesses of all sizes to create an easy-to-deploy VoIP solution that takes advantage of Gigabit speeds. These FXS gateways offer the ability to seamlessly connect multiple locations and all devices within an office to any hosted or on premise IP PBX network to make deployments as easy as possible. The GXW4200 series includes 16/24/32/48 FXS ports and a Gigabit network port. Deploy the GXW4200 series to allow any businesses to create a cost-effective hybrid IP and analog telephone system that allows them to enjoy the benefits of VoIP communications while preserving investment on existing analog phones, Fax machines and legacy PBX systems.

Protocols: SIP (RFC3261), T38
Codecs: G.711, G.723, G.726, G.729A/B/E, iLBC
Ports: 2x 10/100/1000 Mbps RJ-45, 48x RJ-11 FXS, 1x 50-pin Telco connector
VoIP lines: 2
Voice quality: G.168 (echo cancelation), dynamic jitter buffer
Life Line: yes
Caller ID: Bellcore type 1 & 2, ETSI, BT, NTT, DTMF
Fax support: T38 group 3 fax relay, auto switch to G.711 for Fax Pass-through
QoS functions: DiffServ, ToS, 802.1P/Q
DTMF: inband, out of band, SIP Info
Provisioning: TFTP, HTTP, HTTPS
Security: SIPS, TLS



#05982
Net Price:
36,80 EUR
Unit: pcs

VoIP gateway, 1xFXS (Grandstream HT801)

The HT801 is a single port analog telephone adapter (ATA) that allows users to create a high-quality and manageable IP telephony solution for residential and office environments. Its ultra-compact size, voice quality, advanced VoIP functionality, security protection and auto provisioning options enable users to take advantage of VoIP on analog phones. It also allows service providers to offer high quality IP service to their market. The HT801 is an ideal ATA for individual use as well as commercial IP voice deployments worldwide.

Network Interface: One 10M/100Mbps auto-sensing Ethernet port(RJ45)
FXS Port: 1
Voicemail Indicator: Yes
Fax over IP: T.38 Compliant Group 3 Fax Relay up to 14.4kbps and auto switch to G.711 for Fax Pass-through
Caller ID: Bellcore Type 1 & 2, ETSI, BT, NTT, and DTMF-based CID
Remote Configuration: HTTP/HTTPS/Telnet/TFTP
Provisioning
Security Media: SRTP
Warranty: 24 months




#05985
Net Price:
64,70 EUR
Unit: pcs

VoIP gateway, 1xFXS, 1FXO (Grandstream HT813)

The HT813 is an analog telephone adapter that features 1 analog telephone FXS port and 1 PSTN line FXO port in order to offer backup lifeline support using a PSTN line. The integration of a FXO and FXS port enables this hybrid ATA to support remote calling to and from the PSTN line. For added flexibility, the FXS port extends VoIP service to one analog device. Users can convert their analog technology to VoIP thanks to the HT813's ultra-compact size, HD voice quality, advanced VoIP functionality, high-end security protection and multiple auto provisioning options. These advanced features also allow service providers to offer high quality IP service to customers looking to upgrade to VoIP.

Network Interface: Two 10M/100Mbps auto-sensing Ethernet port(RJ45)
FXS Port: 1
FXO Port: 1
Voicemail Indicator: Yes
Fax over IP: T.38 Compliant Group 3 Fax Relay up to 14.4kbps and auto switch to G.711 for Fax Pass-through
Caller ID: Bellcore Type 1 & 2, ETSI, BT, NTT, and DTMF-based CID
Remote Configuration: HTTP/HTTPS/Telnet/TFTP
Provisioning
Security Media: SRTP
Warranty: 24 months



#06312
Net Price:
39,30 EUR
Unit: pcs

VoIP gateway, 2xFXS (Grandstream HT802)

Network Interface: One 10M/100Mbps auto-sensing Ethernet port(RJ45)
FXS Port: 2
Voicemail Indicator: Yes
Telephony Features: Caller ID display or block, call waiting, flash, blind or attended transfer, forward, hold, do not disturb, 3-way conference
Caller ID: Bellcore typ 1 & 2, ETSI, BT, NTT i CID based on DTMF
Remote Configuration: HTTP, HTTPS, SSH, TFTP, TR-069 , secure and automated provisioning using AES encryption, syslog
Security Media: SRTP
Warranty: 24 months



#06311
Net Price:
46,90 EUR
Unit: pcs

VoIP gateway, 2xFXS (Grandstream HT812)

The HT812 is an advanced 2-port analog telephone adapter (ATA) with 2 FXS ports and an integrated Gigabit NAT router. Built upon Grandstream's market-leading SIP ATA/gateway technology with millions of units successfully deployed worldwide, this powerful ATA features exceptional voice quality in various application environments, strong encryption with unique security certificate per unit, automated provisioning for volume deployment and device management, and outstanding network performance for home and office use.

Network Interface: Two 10M/100/1000Mbps auto-sensing Ethernet port(RJ45)
FXS Port: 2
Voicemail Indicator: Yes
Telephony Features: Caller ID display or block, call waiting, flash, blind or attended transfer, forward, hold, do not disturb, 3-way conference
Caller ID: Bellcore typ 1 & 2, ETSI, BT, NTT i CID based on DTMF
Remote Configuration: HTTP, HTTPS, SSH, TFTP, TR-069 , secure and automated provisioning using AES encryption, syslog
Security Media: SRTP
Warranty: 24 months



#05986

Net Price:
81,50 EUR
Unit: pcs**VoIP gateway, 4xFXS (Grandstream HT814)**

The HT814 is an advanced 4-port VoIP gateway with 4 FXS ports and an integrated Gigabit NAT router. Built upon Grandstream's market-leading SIP ATA/gateway technology with millions of units successfully deployed worldwide, this powerful gateway features exceptional voice quality in various application environments, strong encryption with unique security certificate per unit, automated provisioning for volume deployment and device management, and outstanding network performance for home and office use.

Network Interface: Two 10M/100/1000Mbps auto-sensing Ethernet port(RJ45)
FXS Port: 4
Voicemail Indicator: Yes
Fax over IP: T.38 Compliant Group 3 Fax Relay up to 14.4kpbs and auto switch to G.711 for Fax Pass-through
Caller ID: Bellcore Type 1 & 2, ETSI, BT, NTT, and DTMF-based CID
Remote Configuration: HTTP/HTTPS/Telnet/TFTP
Provisioning
Security Media: SRTP
Warranty: 24 months



#06698

Net Price:
46,00 EUR
Unit: pcs**DECT Cordless HD Handset for Mobility (Grandstream DP720)**

The DP720 is a DECT cordless VoIP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 DECT VoIP base station (#06697) and delivers a combination of mobility and top-notch telephony performance. Up to five DP720 handsets are supported on each DP750 while each DP720 supports a range of up to 300 meters outdoors and 50 meters indoors from the base station. The DP720 touts a suite of top-notch telephony features including support for up to 10 SIP accounts per handset, full HD audio, a 3.5mm headset jack, multi-language support, a speakerphone and more. When paired with Grandstream's DP750 DECT Base Station, the DP720 offers a powerful DECT VoIP handset that allows any business or residential user to create a cordless VoIP solution.

Protocols: Hearing Aid Compatibility (HAC) compliant
Telephony standards: DECT
Frequency bands: 1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US), 1910 - 1920 MHz (Brazil), 1786 - 1792 MHz (Korea), 1893 - 1906 MHz (Japan), 1880 - 1895 MHz (Taiwan)
Number of Channels: 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)
Range: up to 300 meters outdoors and 50 meters indoors
Peripherals: 1.8 inch (128x160) color TFT LCD, 23 keys including 2 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE, 3-color MWI LED, 3.5mm headset jack, Removable belt clip, Micro-USB port for alternative charging and non-battery operation



#06015

Net Price:
46,00 EUR
Unit: pcs**DECT Cordless HD Handset for Mobility (Grandstream DP722)**

The DP722 is a mid-tier DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and excellent telephony performance. Up to five DP722 handsets to be supported on each base station while each DP722 supports a range of up to 350 meters outdoors (with DP752) and 50 meters indoors, 20 hours of talk time and 250-hour standby time. It touts a suite of robust features including support for up to 10 SIP accounts per handset, full HD audio, 1.8 inch color display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP722 offers an affordable mid-range cordless DECT solution for any business or residential user.

Protocols: Hearing Aid Compatibility (HAC) compliant
Telephony standards: DECT
Frequency bands: 1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US), 1910 - 1920 MHz (Brazil), 1786 - 1792 MHz (Korea), 1893 - 1906 MHz (Japan), 1880 - 1895 MHz (Taiwan)
Number of Channels: 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)
Range: up to 300 meters outdoors and 50 meters indoors
Peripherals: 1.8 inch (128x160) color TFT LCD, 23 keys including 2 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE, 3-color MWI LED, 3.5mm headset jack, Removable belt clip, Micro-USB port for alternative charging and non-battery operation



#06016

Net Price:
74,80 EUR
Unit: pcs**DECT Cordless HD Handset for Mobility (Grandstream DP730)**

The DP730 is a DECT cordless IP phone that allows users to mobilize their VoIP network throughout any business, warehouse, retail store and residential environment. It is supported by Grandstream's DP750 and DP752 DECT VoIP base stations and delivers a combination of mobility and top-notch telephony performance. Up to five DP730 handsets are supported on each base station while each DP730 supports a range of up to 400 meters outdoors (with DP752) and 50 meters indoors along with 40 hours of talk time and 500-hour standby time. It touts a suite of robust telephony features including support for up to 10 SIP accounts per handset, full HD audio, 2.4 inch color display, a 3.5mm headset jack, push-to-talk, a speakerphone and more. When paired with Grandstream's DECT Base Stations, the DP730 is a high-end handset that offers a powerful cordless DECT solution for any business or residential user.

Protocols: Hearing Aid Compatibility (HAC) compliant
Telephony standards: DECT
Frequency bands: 1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US), 1910 - 1920 MHz (Brazil), 1786 - 1792 MHz (Korea), 1893 - 1906 MHz (Japan), 1880 - 1895 MHz (Taiwan)
Number of Channels: 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)
Range: up to 400 meters (DP752) or up to 300 meters (DP750) and 50 meters indoors
Peripherals: 2.4 inch (240x320) color TFT LCD, 27 keys including 3 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE, 3-color MWI LED, 3.5mm headset jack, Removable belt clip, Micro-USB port for alternative charging and non-battery operation



#06012

Net Price:
109,00 EUR
Unit: pcs**Extension module (Grandstream KGXP2200EXT)**

The GXP2200 Extension module is the ideal choice for providing powerful call control and flexibility to any user. The module itself boasts an intuitive and clear design, with 20 dual-colored extension keys and 2 arrow keys for page switching. Each module supports visibility for up to 40 additional contacts and extensions, while also supporting the ability to connect up to 4 GXP2200EXT modules to compatible Grandstream phones for visibility on up to 160 new contacts/extensions. Users can enjoy the added productivity that the GXP2200EXT brings with its feature rich design. It supports traditional call features on each of its programmable buttons, including bridged line appearance/shared call appearance, busy lamp fields, call park/pick-up, speed dial, presence, intercom, and conference/transfer/forward.

Supported by the GXP2140, GXP2170 and GXV3240.



#06697

Net Price:
46,00 EUR
Unit: pcs**Long-range DECT VoIP Base Station (Grandstream DP750)**

The DP750 is a powerful DECT VoIP base station that pairs with up to 5 of Grandstream's DP720 DECT handsets (#06698) to offer mobility to business and residential users. It supports a range of 300 meters outdoors and 50 meters indoors to give users the freedom to move around their work or home space, delivering efficient flexibility. This DECT VoIP base station supports up to 10 SIP accounts and 5 concurrent calls while also offering 3-way voice conferencing, full HD audio and integrated PoE. A shared SIP account on all handsets will add seamless unified features that gives users the ability to answer all calls regardless of location in real-time. The DP750 supports a variety of auto-provisioning methods and TLS/SRTP/HTTPS encryption security. When paired with Grandstream's DP720, the DP750 offers a powerful DECT VoIP base station that allows any business or residential user to create a cordless VoIP solution.

Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, SSH, TFTP, NTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6 (Pending)
Ports: 1* 10/100 Mbps auto-sensing Ethernet port with integrated PoE
Telephony standards: DECT
Frequency bands: 1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US), 1910 - 1920 MHz (Brazil), 1786 - 1792 MHz (Korea), 1893 - 1906 MHz (Japan), 1880 - 1895 MHz (Taiwan)
Number of Channels: 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)



#06014

Net Price:
46,90 EUR
Unit: pcs**Long-range DECT VoIP Base Station
(Grandstream DP752)**

The DP752 is a powerful DECT VoIP base station that pairs with up to 5 of Grandstream's DP series DECT handsets to offer mobility to business and residential users. It supports outdoor range of up to 400 meters with the DP730 or up to 350 meters with DP722/DP720 as well as indoor range up to 50 meters to give users the freedom to move around their work or home. This DECT VoIP base station supports up to 10 SIP accounts and 5 concurrent calls while also offering 3-way voice conferencing, full HD audio and integrated PoE. A shared SIP account on all handsets will add seamless unified features that gives users the ability to answer all calls regardless of location in real-time. The DP752 supports a variety of auto-provisioning methods and TLS/SRTP/HTTPS encryption security. When paired with Grandstream's DP720, DP722 or DP730 handsets, the DP752 offers a powerful cordless DECT solution for any business or residential user.

Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, SSH, TFTP, NTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6 (Pending)

Ports: 1 * 10/100 Mbps auto-sensing Ethernet port with integrated PoE

Telephony standards: DECT

Frequency bands: 1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US), 1910 - 1920 MHz (Brazil), 1786 - 1792 MHz (Korea), 1893 - 1906 MHz (Japan), 1880 - 1895 MHz (Taiwan)

Number of Channels: 10 (Europe), 5 (US, Brazil or Japan), 3 (Korea), 8 (Taiwan)



#06696

Net Price:
93,80 EUR
Unit: pcs**Long-range DECT VoIP repeater (Grandstream DP760)**

The DP760 is a powerful wideband DECT repeater (wireless relay station) that auto associates to Grandstream's DP750 DECT base station offering extended mobility to business and residential users. The DP760 extends an additional range of 300 meters outdoors and 50 meters indoors to give users the freedom to move around their home or work space. This Wideband DECT Repeater relays up to 2 concurrent HD calls. The Ethernet connection provides PoE for convenient installation and a variety of remote features including provisioning, status monitoring and repeater firmware upgrades. When paired with Grandstream's DP750 DECT VoIP base station and DP720 handsets, the DP760 offers a powerful extended DECT solution for users looking to add coverage to their VoIP DECT system.

Protocols: TCP/IP/UDP, HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, PPPoE, SSH, TFTP, NTP, LLDP-MED, UPnP

Ports: 1 * 10/100 Mbps auto-sensing Ethernet port with integrated PoE

Telephony standards: DECT EN 301 406-2001, DECT GAP TBR22 EN 300 444-2001, DECT WRS EN 300 700, CAT-1Q TS 102 527

Frequency bands: 1880 - 1900 MHz (Europe), 1920 - 1930 MHz (US), 1910 - 1920 MHz (Brazil)

Number of Channels: 10 (Europe), 5 (US, Brazil)

Range: up to 300 meters outdoors and 50 meters indoors

Peripherals: 5 LED indicators- Power, Network, Association, Activity, DECT Signal Strength, Reset button, Dissociation button



#06017

Net Price:
204,00 EUR
Unit: pcs**Portable WiFi phone (Grandstream WP820)**

The WP820 is a portable WiFi phone designed to suit a variety of enterprises and vertical market applications, including retail, logistics, medical and security. This powerful, portable WiFi phone comes equipped with integrated dual-band 802.11a/b/g/n WiFi support, advanced antenna design and roaming support, and integrated Bluetooth for pairing with headsets and mobile devices. By adding 7.5 hour talk time and HD voice with dual-MICs, the WP820 offers a powerful combination of features, mobility and durability to suit all portable telephony needs. The GMC08, a battery charging pack for the WP820 that can charge up to 8 batteries at a time, is available separately.

Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, SSH, TFTP, NTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Bluetooth: Yes, Bluetooth 4.2

Operating System: Android 7.0, supports custom Android apps that fit the phone's screen/keyboard

Peripherals: 2.4 inch (240x320) color TFT LCD, 27 keys including 3 soft keys, 5 navigation/ menu keys, 4 dedicated function keys for SEND, POWER/END, SPEAKERPHONE, MUTE, 3-color MWI LED, 3.5mm headset jack, Removable belt clip, Micro-USB port for alternative charging and non-battery operation



#06033

Net Price:
37,90 EUR
Unit: pcs**VoIP phone (Grandstream GRP2602P)**

Part of the GRP series of Carrier-Grade IP Phones, the GRP2602 is an essential 2-line model designed with zero-touch provisioning for mass deployment and easy management. It features a sleek design and a suite of next-generation features including Wi-Fi support (GRP2602W), 5-way voice conferencing to maximize productivity, integrated PoE (GRP2602P), full HD audio on both the speaker and handset to allow users to communicate with the utmost clarity, EHS support for Plantronics, Jabra, and Sennheiser headsets and multi-language support.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Networking Interfaces: Dual-switched 10/100Mbps port

Feature Keys: 2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys. 8 dedicated function keys for- MESSAGE(with LED indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOL+, VOL

Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over

HD Audio: Yes, HD handset with support for wideband audio

Base Stand: Yes, 2 angle position available

NEW



#06034

Net Price:
37,90 EUR
Unit: pcs**VoIP phone (Grandstream GRP2602P)**

Part of the GRP series of Carrier-Grade IP Phones, the GRP2602 is an essential 2-line model designed with zero-touch provisioning for mass deployment and easy management. It features a sleek design and a suite of next-generation features including Wi-Fi support (GRP2602W), 5-way voice conferencing to maximize productivity, integrated PoE (GRP2602P), full HD audio on both the speaker and handset to allow users to communicate with the utmost clarity, EHS support for Plantronics, Jabra, and Sennheiser headsets and multi-language support.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Networking Interfaces: Dual-switched 10/100Mbps port, PoE

Feature Keys: 2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys. 8 dedicated function keys for- MESSAGE(with LED indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOL+, VOL

Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over

HD Audio: Yes, HD handset with support for wideband audio

Base Stand: Yes, 2 angle position available

Power & Green Energy Efficiency: Universal Power Supply Input 100-240VAC 50-60Hz; Output +5VDC, 600mA; PoE IEEE802.3af Class 1, 3.84W; IEEE802.3az (EEE)

(GRP2602P Only)



#06040

Net Price:
55,80 EUR
Unit: pcs**VoIP phone (Grandstream GRP2604)**

Part of the GRP series of Carrier-Grade IP Phones, the GRP2604 is an essential 3-line model designed with zero-touch provisioning for mass deployment and easy management. It features a sleek design and a suite of next-generation features including 5-way voice conferencing to maximize productivity, integrated PoE (GRP2604P), full HD audio on both the speaker and handset to allow users to communicate with the utmost clarity, EHS support for Plantronics, Jabra, and Sennheiser headsets and multi-language support. The GRP series includes carrier-grade security features to provide enterprise-level security, including secure boot, dual firmware images and encrypted data storage. For cloud provisioning and centralized management, the GRP2604 is supported by Grandstream's Device Management System (GDMS), which provides a centralized interface to configure, provision, manage and monitor deployments of Grandstream endpoints. Built for the needs of on-site or remote desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2604 offers an easy-to-use and easy-to-deploy voice endpoint.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Networking Interfaces: Dual-switched 10/100Mbps port

Feature Keys: 2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys. 8 dedicated function keys for- MESSAGE(with LED indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOL+, VOL

Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over

HD Audio: Yes, HD handset with support for wideband audio

Base Stand: Yes, 2 angle position available



#06039
Net Price:
55,80 EUR
Unit: pcs

VoIP phone (Grandstream GRP2604P)

Part of the GRP series of Carrier-Grade IP Phones, the GRP2604 is an essential 3-line model designed with zero-touch provisioning for mass deployment and easy management. It features a sleek design and a suite of next-generation features including: 5-way voice conferencing to maximize productivity, integrated PoE (GRP2604P), full HD audio on both the speaker and handset to allow users to communicate with the utmost clarity, EHS support for Plantronics, Jabra, and Sennheiser headsets and multi-language support. The GRP series includes carrier-grade security features to provide enterprise-level security, including secure boot, dual firmware images and encrypted data storage. For cloud provisioning and centralized management, the GRP2604 is supported by Grandstream's Device Management System (GDMS), which provides a centralized interface to configure, provision, manage and monitor deployments of Grandstream endpoints. Built for the needs of on-site or remote desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2604 offers an easy-to-use and easy-to-deploy voice endpoint.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6
Networking Interfaces: Dual-switched 10/100Mbps port, PoE
Feature Keys: 2 line keys with dual-color LED and support for 4 SIP account, 4 XML programmable context sensitive soft keys, 5 (navigation, menu) keys. 8 dedicated function keys for- MESSAGE(with LED indicator), TRANSFER, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOL+, VOL-
Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over
HD Audio: Yes, HD handset with support for wideband audio
Base Stand: Yes, 2 angle position available



#06008
Net Price:
50,80 EUR
Unit: pcs

VoIP phone (Grandstream GRP2612)

The GRP2612 is a powerful 2-line carrier-grade IP phone designed with zero-touch provisioning for mass deployment and easy management. Built for the needs of desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2612 offers an easy-to-use and easy-to-deploy voice endpoint.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6
Networking Interfaces: Dual-switched 10/100Mbps port
Feature Keys: 2 SIP account, 4 line keys, 3-way conferencing, 4 XML programmable context-sensitive soft keys
Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)
Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over
HD Audio: Yes, HD handset with support for wideband audio
Base Stand: Yes, 2 angle position available



#06009
Net Price:
50,80 EUR
Unit: pcs

VoIP phone (Grandstream GRP2612P)

The GRP2612 is a powerful 2-line carrier-grade IP phone designed with zero-touch provisioning for mass deployment and easy management. Built for the needs of desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2612 offers an easy-to-use and easy-to-deploy voice endpoint.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6
Networking Interfaces: Dual-switched 10/100Mbps port PoE
Feature Keys: 2 SIP account, 4 line keys, 3-way conferencing, 4 XML programmable context-sensitive soft keys
Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)
Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over
HD Audio: Yes, HD handset with support for wideband audio
Base Stand: Yes, 2 angle position available



#06010
Net Price:
64,70 EUR
Unit: pcs

VoIP phone (Grandstream GRP2613)

The GRP2613 is a powerful 3-line carrier-grade IP phone designed with zero-touch provisioning for mass deployment and easy management. Built for the needs of desktop workers and designed for easy deployment by enterprises, service providers and other high-volume markets, the GRP2613 offers an easy-to-use and easy-to-deploy voice endpoint.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6
Networking Interfaces: Dual-switched 10/100/1000Mbps port PoE
Feature Keys: 3 SIP account, 6 line keys, 3-way conferencing, 4 XML programmable context-sensitive soft keys
Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)
Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over
HD Audio: Yes, HD handset with support for wideband audio
Base Stand: Yes, 2 angle position available



#06011
Net Price:
129,00 EUR
Unit: pcs

VoIP phone (Grandstream GRP2614)

The GRP2614 features a sleek design and a suite of next-generation features including dual LCD screens with 40 virtual multi-purpose keys (VPKs), integrated WiFi, Bluetooth support, dual Gigabit ports and more. The GRP series includes carrier-grade security features to provide enterprise-level security, including secure boot, dual firmware images and encrypted data storage. For cloud provisioning and centralized management, the GRP2614 is supported by Grandstream's Device Management System (GDMS), which provides a centralized interface to configure, provision, manage and monitor deployments of Grandstream endpoints.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS(A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPV6
Networking Interfaces: Dual-switched 10/100/1000Mbps port PoE
Bluetooth: Yes, integrated
Wi-Fi: Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4GHz & 5GHz)
Feature Keys: 4 SIP account, 4 line keys, 3-way conferencing, 4 XML programmable context-sensitive soft keys
Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)
Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over
HD Audio: Yes, HD handset with support for wideband audio
Base Stand: Yes, 2 angle position available



#08964
Net Price:
32,40 EUR
Unit: pcs

VoIP phone (Grandstream GXP1610)

The GXP1610 is a simple IP phone for a small businesses (SMBs) or home office use. This Linux-based model features a single SIP account, up to 2 call appearances, and 3 XML programmable soft keys. A 132x48 LCD screen creates a clear display for easy viewing. Additional features such as dual switched 10/100 Mbps ports, multi-language support and 3-way conferencing allow the GXP1610 to be a high quality, user-friendly and dependable office phone.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, TR-069, 802.1x
Networking Interfaces: Dual-switched 10/100Mbps port
Feature Keys: 1 SIP account, 2 line keys, 3-way conferencing, 3 XML programmable context-sensitive soft keys
Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)
Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over
HD Audio: Yes, HD handset with support for wideband audio
Base Stand: Yes, 1 angle position available



#08965
Net Price:
37,90 EUR
Unit: pcs

VoIP phone (Grandstream GXP1625)

The GXP1620/1625 is Grandstream's standard IP phone for small businesses. This Linux-based, 2-line IP Phone includes 3-way conferencing to keep workers in-touch and productive. A 132x48 backlit LCD screen creates a clear display for easy viewing. Additional features such as dual-switched 10/100mbps ports, HD audio, multi-language support, integrated PoE (GXP1625 only) and 3 XML programmable soft keys allow the GXP1620/1625 to be a high quality, versatile and dependable office phone.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, TR-069, 802.1x

Networking Interfaces: Dual-switched 10/100Mbps port PoE

Feature Keys: 2 SIP account, 2 line keys, 3-way conferencing, 3 XML programmable context-sensitive soft keys

Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)

Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over

HD Audio: Yes, HD handset with support for wideband audio

Base Stand: Yes, 1 angle position available



#08966
Net Price:
52,50 EUR
Unit: pcs

VoIP phone (Grandstream GXP1628)

The GXP1628 is a powerful Gigabit IP phone designed for small businesses. This Linux-based, 2-line IP Phone model includes 8 BLF keys and 3-way conferencing to keep workers in-touch and productive. A 132x48 backlit LCD screen creates a clear display for easy viewing. Additional features such as dual HD audio, multi-language support, integrated PoE and 3 XML programmable allow the GXP1628 to be a high quality, versatile and dependable office phone.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, TR-069, 802.1x

Networking Interfaces: Dual-switched 10/100/1000Mbps port PoE

Feature Keys: 2 SIP account, 2 line keys, 3-way conferencing, 3 XML programmable context-sensitive soft keys

Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)

Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over

HD Audio: Yes, HD handset with support for wideband audio

Base Stand: Yes, 1 angle position available



#08967
Net Price:
54,70 EUR
Unit: pcs

VoIP phone (Grandstream GXP1630)

The GXP1630 is a powerful Gigabit IP phone designed for small businesses. This Linux-based, 3-line IP Phone model includes 8 BLF keys and 4-way conferencing to keep workers in-touch and productive. A 132x64 backlit LCD screen creates a clear display for easy viewing. Additional features such as dual HD audio, multi-language support, integrated PoE and 3 XML programmable allow the GXP1630 to be a high quality, versatile and dependable office phone.

Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, TR-069, 802.1x

Networking Interfaces: Dual-switched 10/100/1000Mbps port PoE

Feature Keys: 3 SIP account, 2 line keys, 3-way conferencing, 3 XML programmable context-sensitive soft keys

Voice Codec: Support for G.723.1, G.729A/B, G.711µ/a, G.726-32, G.722 (wide-band), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)

Telephony Features: Hold, transfer, forward, 3-way conference (via programmable key), call waiting, off-hook auto dial, click-to-dial, flexible dial plan, personalized music ringtones, server redundancy and fail-over

HD Audio: Yes, HD handset with support for wideband audio

Base Stand: Yes, 1 angle position available



#08840
Net Price:
85,90 EUR
Unit: pcs

VoIP phone (Grandstream GXP2130 v2)

The Linux-based GXP2130 is a standard enterprise-grade IP phone that features up to 3 lines, 4 XML programmable soft keys, 8 programmable BLF extension keys, dual Gigabit network ports, and 4-way voice conferencing. A 2.8 inch color LCD screen and HD audio allow for a crisp display and high quality calls. The GXP2130 comes equipped with Electronic Hook Switch (EHS) support for Plantronics headsets to allow for flexibility. The phone also comes pre-loaded with weather and currency exchange apps. Ideal for SMBs, enterprises and SOHOs, the GXP2130 is the perfect choice for users looking for a high quality, feature rich IP phone with advanced functionality that is simple to use.

SIP Compliant and Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (rekord A, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Networking Interfaces: Dual 10/100/1000mbps Ethernet ports, PoE, Bluetooth

Voice Codecs: G.729A/B, G.711µ/a-law, G.726, G.722 (szerokopasmowy), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)

Superb Audio Quality: Advanced Digital Signal Processing (DSP), Silence suppression, VAD, CNG, AGC high fidelity wideband audio (G.722). HD handset

Custom Ringtone Software: Convert most music files to a Grandstream ringtone

Advanced Functionality: Multi-line support, multi-party conferencing (5-way), multi-language support (MLS), headset enabled, expandable, intercom, AES encryption, etc.

Cost-effective IP Solution: Small to Medium enterprise office IP Phone

Warranty: 24 months



#06006
Net Price:
85,90 EUR
Unit: pcs

VoIP phone (Grandstream GXP2135)

The GXP2135 is the ideal selection for busy users who value call control, productivity and usability, and manage medium to heavy call volumes. Equipped with 8 lines and 4 SIP accounts, a 2.8 inch color LCD display, and 32 digital speed dial/BLF keys, the GXP2135 enables quick and powerful usability.

As all Grandstream IP phones do, the GXP2135 features state-of-the-art security encryption technology (SRTP and TLS). The GXP2135 supports a variety of automated provisioning options, including zero-configuration with Grandstream's UCM series IP PBXs, encrypted XML files and TR-069, to make mass deployment extremely easy.

SIP Compliant and Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (rekord A, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Networking Interfaces: Dual 10/100/1000mbps Ethernet ports, PoE, Bluetooth

Voice Codecs: G.729A/B, G.711µ/a-law, G.726, G.722 (szerokopasmowy), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)

Superb Audio Quality: Advanced Digital Signal Processing (DSP), Silence suppression, VAD, CNG, AGC high fidelity wideband audio (G.722). HD handset

Custom Ringtone Software: Convert most music files to a Grandstream ringtone

Advanced Functionality: Multi-line support, multi-party conferencing (5-way), multi-language support (MLS), headset enabled, expandable, intercom, AES encryption, etc.

Cost-effective IP Solution: Small to Medium enterprise office IP Phone

Warranty: 24 months



#08839
Net Price:
98,80 EUR
Unit: pcs

VoIP phone (Grandstream GXP2140)

A versatile Enterprise IP phone, the GXP2140 is a Linux-based device that includes 4 lines, 5 XML programmable soft keys, and 5-way conferencing. A 4.3 inch color LCD screen and HD audio allow for a crisp display and high quality calls. The GXP2140 comes equipped with Bluetooth, USB and EHS capabilities for flexibility. The phone also comes pre-loaded with weather & currency exchange apps. Add up to 4 GXP2200EXT modules to view an additional 160 lines, and customize your language for global use.

SIP Compliant and Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (rekord A, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6

Networking Interfaces: Dual 10/100/1000mbps Ethernet ports, PoE, Bluetooth

Voice Codecs: G.729A/B, G.711µ/a-law, G.726, G.722 (szerokopasmowy), iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO)

Superb Audio Quality: Advanced Digital Signal Processing (DSP), Silence suppression, VAD, CNG, AGC high fidelity wideband audio (G.722). HD handset

Custom Ringtone Software: Convert most music files to a Grandstream ringtone

Advanced Functionality: Multi-line support, multi-party conferencing (5-way), multi-language support (MLS), headset enabled, expandable, intercom, AES encryption, etc.

Cost-effective IP Solution: Small to Medium enterprise office IP Phone

Warranty: 24 months



#08841

Net Price:
142,00 EUR
Unit: pcs**VoIP phone (Grandstream GXP2160)**

Our most powerful Enterprise IP Phone, the GXP2160 is a Linux-based device with 6 lines, 5 XML programmable soft keys, and 5-way conferencing. HD audio and a 4.3" color LCD screen create high quality calls, while the 24 BLF keys, Bluetooth, USB and EHS add versatility. The GXP2160 is perfect for Enterprise & SMB customers with the need for quality and versatility in their desktop communications.

SIP Compliant and Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6
Networking Interfaces: Dual 10/100/1000mbps Ethernet ports, PoE, Bluetooth
Voice Codecs: G.729A/B, G.711µ/a-law, G.726, G.722 (szerokopasmowe), iLBC, in-band i out-of-band DTMF (in audio, RFC2833, SIP INFO)
Superb Audio Quality: Advanced Digital Signal Processing (DSP), Silence suppression, VAD, CNG, AGC high fidelity wideband audio (G.722). HD handset
Custom Ringtone Software: Convert most music files to a Grandstream ringtone
Advanced Functionality: Multi-line support, multi-party conferencing (5-way), multi-language support (MLS), headset enabled, expandable, intercom, AES encryption, etc.
Cost-effective IP Solution: Small to Medium enterprise office IP Phone
Warranty: 24 months



#06007

Net Price:
115,00 EUR
Unit: pcs**VoIP phone (Grandstream GXP2170)**

The GXP2170 is a powerful High-End IP phone that is ideal for busy users who handle high call volumes. Receptionists, administrators, sales staff and other call-intensive rolls can enjoy efficiency by utilizing the GXP2170's 12 line keys, 4.3 inch color display LCD and 48 digital, on-screen speed dial/BLF keys. Provide users with the fastest possible connection speeds thanks to the device's dual Gigabit, PoE network ports. Maximized call control, expandable speed dial/BLF capabilities and a sleek design makes this phone the ultimate high-volume experience.

As all Grandstream IP phones do, the GXP2170 features state-of-the-art security encryption technology (SRTP and TLS). The GXP2170 supports a variety of automated provisioning options, including zero-configuration with Grandstream's UCM series IP PBXs, encrypted XML files and TR-069, to make mass deployment extremely easy.

SIP Compliant and Protocols: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, TELNET, TFTP, NTP, STUN, SIMPLE, LLDP, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6
Networking Interfaces: Dual 10/100/1000mbps Ethernet ports, PoE, Bluetooth
Voice Codecs: G.729A/B, G.711µ/a-law, G.726, G.722 (szerokopasmowe), iLBC, in-band i out-of-band DTMF (in audio, RFC2833, SIP INFO)
Superb Audio Quality: Advanced Digital Signal Processing (DSP), Silence suppression, VAD, CNG, AGC high fidelity wideband audio (G.722). HD handset
Custom Ringtone Software: Convert most music files to a Grandstream ringtone
Advanced Functionality: Multi-line support, multi-party conferencing (5-way), multi-language support (MLS), headset enabled, expandable, intercom, AES encryption, etc.
Cost-effective IP Solution: Small to Medium enterprise office IP Phone
Warranty: 24 months

Environmental Monitoring

#03113

Net Price:
267,00 EUR
Unit: pcs**MINI Monitoring unit; 4x analog; 1 x CAN (Vutlan VT335t)**

The unit is used for environmental monitoring (e.g. temperature, humidity, voltage, leakage, smoke, airflow). It is also used as an I/O controller (e.g. door control, fans, generator, control panels, UPS, circuit breakers, and alarms). Can connect 150 physical sensors. Can use up to 1000 elements - notifications, triggers, timers, logic schemes, sensors, and dry contacts. Has a built-in Web interface with virtual sensors, logic schemes, different types of notifications, and control panels. Has a slot for #03133 VT7670 LTE slot modem (sold separately) for an ethernet connection reservation. Has two power inputs for power reservation (i.e. battery plus main power supply).

REMOTE CONTROL
IP monitoring: Web, SNMP, SMS (LTE modem art. VT7670 is ordered separately!)
Sensors control: Administrative 3-level control of sensors using login
INTERFACE & PROTOCOL SUPPORT
Interface: Access via any Internet browser.
LAN: Ethernet 10/100Mbit
Network protocols: DHCP; HTTP; HTTPS; DynDNS; SNMP v1, v2c, v3; SMTP; FTP; Syslog; TLS; RADIUS; OpenVPN; SSL; NTP
OS: Linux v.6.2
Processor: 720 MHz
RAM: 128MB
Software: Built-in software for events processing.
Alert type: E-mail, FTP log, Syslog, SMTP, SNMP Traps, SMS (LTE modem VT7670 is ordered separately!), Web-to-SMS



#03115

Net Price:
360,00 EUR
Unit: pcs**Monitoring unit 19" 1U; 8x analog; 1x CAN; 16x dry contact inputs (Vutlan VT825t)**

The unit is used for environmental monitoring (e.g. temperature, humidity, voltage, leakage, smoke, airflow). It is also used as an I/O controller (e.g. door control, fans, generator, control panels, UPS, circuit breakers, alarms). Can use up to 1000 different elements - notifications, triggers, timers, logic schemes, sensors, dry contacts. Has built-in Web interface with virtual sensors, logic schemes, different types of notification, and control panels.

Order options:
1 power inlet (VT825t) or 2 power inlets (VT825tt), providing a redundant power supply for A&B power distribution.

REMOTE CONTROL
IP monitoring: Web, SNMP, SMS (LTE modem art. VT7670 is ordered separately!)
Sensors control: Administrative 3-level control of sensors using login
INTERFACE & PROTOCOL SUPPORT
Interface: Access via any Internet browser.
LAN: Ethernet 10/100Mbit
Network protocols: HTTP; HTTPS; DynDNS; SSL; SNMP v1, v2c, v3; SMTP; FTP; Syslog; RADIUS; OpenVPN
OS: Linux 6.2
Processor: Cortex A7 720MHz
Total CPU cores: 2
RAM: 128MB
Software: Built-in software for events processing.
Alert type: FTP, syslog, SMTP or SNMP, SMS (LTE modem #03133 is ordered separately)



#03116

Net Price:
447,00 EUR
Unit: pcs**Monitoring unit 19" 1U; 8x analog; 1x CAN; 16x dry contact inputs (Vutlan VT825tt)**

The unit is used for environmental monitoring (e.g. temperature, humidity, voltage, leakage, smoke, airflow). It is also used as an I/O controller (e.g. door control, fans, generator, control panels, UPS, circuit breakers, alarms). Can use up to 1000 different elements - notifications, triggers, timers, logic schemes, sensors, dry contacts. Has built-in Web interface with virtual sensors, logic schemes, different types of notification, and control panels.

Order options:
1 power inlet (VT825t) or 2 power inlets (VT825tt), providing a redundant power supply for A&B power distribution.

REMOTE CONTROL
IP monitoring: Web, SNMP, SMS (LTE modem art. VT7670 is ordered separately!)
Sensors control: Administrative 3-level control of sensors using login
INTERFACE & PROTOCOL SUPPORT
Interface: Access via any Internet browser.
LAN: Ethernet 10/100Mbit
Network protocols: HTTP; HTTPS; DynDNS; SSL; SNMP v1, v2c, v3; SMTP; FTP; Syslog; RADIUS; OpenVPN
OS: Linux 6.2
Processor: 720MHz
Total CPU cores: 2
RAM: 128MB
Software: Built-in software for events processing.
Alert type: FTP, syslog, SMTP or SNMP, SMS (LTE modem #03133 is ordered separately)



#03117

Net Price:
484,00 EUR
Unit: pcs

**Monitoring unit 19" 1U; 8x analog; 1x CAN; 32x dry contact inputs (Vutlan VT855t)**

VT855t / Data Center Monitoring System is used for environmental monitoring (e.g. temperature, humidity, voltage, leakage, smoke, airflow). It is also used as an I/O controller (e.g. door control, fans, generator, control panels, UPS, circuit breakers, and alarms). Can use up to 1000 different elements - notifications, triggers, timers, logic schemes, sensors, dry contacts. Has a built-in Web interface with virtual sensors, logic schemes, different types of notifications, and control panels.

Order options:

1 power inlet (VT825t) or 2 power inlets (VT825tt), providing a redundant power supply for A&B power distribution.

REMOTE CONTROL

IP monitoring: Web, SNMP, SMS (LTE modem art. VT7670 is ordered separately!)

Sensors control: Administrative 3-level control of sensors using login

INTERFACE & PROTOCOL SUPPORT

Interface: Access via any Internet browser.

LAN: Ethernet 10/100Mbit

Network protocols: HTTP; HTTPS; DynDNS; SSL; SNMP v1, v2c, v3; SMTP; FTP; Syslog; RADIUS; OpenVPN

OS: Linux 6.2

Processor: Cortex A7 1GHz

Total CPU cores: 2

RAM: 128MB

Software: Built-in software for events processing.

Alert type: FTP, syslog, SMTP or SNMP, SMS (LTE modem #03133 is ordered separately)

#03118

Net Price:
540,00 EUR
Unit: pcs

**Monitoring unit 19" 1U; 8x analog; 2x CAN; 32x dry contact inputs (Vutlan VT855tt)**

VT855tt / Data Center Monitoring System is used for environmental monitoring (e.g. temperature, humidity, voltage, leakage, smoke, airflow). It is also used as an I/O controller (e.g. door control, fans, generator, control panels, UPS, circuit breakers, and alarms). Can use up to 1000 different elements - notifications, triggers, timers, logic schemes, sensors, dry contacts. Has a built-in Web interface with virtual sensors, logic schemes, different types of notifications, and control panels.

Order options:

1 power inlet (VT855t) or 2 power inlets (VT855tt), providing a redundant power supply for A&B power distribution.

REMOTE CONTROL

IP monitoring: Web, SNMP, SMS (LTE modem art. VT7670 is ordered separately!)

Sensors control: Administrative 3-level control of sensors using login

INTERFACE & PROTOCOL SUPPORT

Interface: Access via any Internet browser.

LAN: Ethernet 10/100Mbit

Network protocols: HTTP; HTTPS; DynDNS; SSL; SNMP v1, v2c, v3; SMTP; FTP; Syslog; RADIUS; OpenVPN

OS: Linux 6.2

Processor: Cortex A7 1GHz

Total CPU cores: 2

RAM: 128MB

Software: Built-in software for events processing.

Alert type: FTP, syslog, SMTP or SNMP, SMS (LTE modem #03133 is ordered separately)

#03122

Net Price:
405,00 EUR
Unit: pcs

**Power distribution unit 2x analog, 1xCAN, 4x 230V (Vutlan VT604t)**

The control unit supports 4 controlled 230V power sockets, 2 analog sensors, 2 potential-free sockets, 2 12V sockets and a LTE modem.

It allows remote switching on/off or restart for up to 4 connected devices.

REMOTE CONTROL

IP monitoring: Web, SNMP, manual SMS (GSM modem art. VT740 #03133 is ordered separately!)

Sensors control: Administrative 3-level control of sensors using login

INTERFACE & PROTOCOL SUPPORT

Interface: Access via any Internet browser.

LAN: Ethernet 10/100Mbit

Network protocols: HTTP; HTTPS; DynDNS; SSL; SNMP v1, v2c, v3; SMTP; FTP; Syslog; RADIUS; OpenVPN

OS: Linux 6.2

Processor: dual-core CortexTM-A7 720 MHz / 128 MB

Software: Built-in software for events processing.

Alert type: FTP, syslog, SMTP or SNMP, SMS (LTE modem art. VT7670 #03133 is ordered separately!)

#03123

Net Price:
533,00 EUR
Unit: pcs

**Power distribution unit 2x analog, 1xCAN, 8x 230V (Vutlan VT608t)**

The control unit supports 8 controlled 230V power sockets, 2 analog sensors, 2 potential-free sockets, 2 12V sockets and a LTE modem.

It allows remote switching on/off or restart for up to 8 connected devices.

REMOTE CONTROL

IP monitoring: Web, SNMP, manual SMS (GSM modem art. VT7670 #03133 is ordered separately!)

Sensors control: Administrative 3-level control of sensors using login

INTERFACE & PROTOCOL SUPPORT

Interface: Access via any Internet browser.

LAN: Ethernet 10/100Mbit

Network protocols: HTTP; HTTPS; DynDNS; SSL; SNMP v1, v2c, v3; SMTP; FTP; Syslog; RADIUS; OpenVPN

OS: Linux 6.2

Processor: dual-core CortexTM-A7 720 MHz / 128 MB

Software: Built-in software for events processing.

Alert type: FTP, syslog, SMTP or SNMP, SMS (LTE modem art. VT7670 #03133 is ordered separately!)

#03112

Net Price:
199,00 EUR
Unit: pcs

**Room monitoring unit; 4x analog; 1 x CAN (Vutlan VT325t)**

Low-cost remote environmental monitoring unit for small IT rooms. Can monitor temperature, humidity, voltage, leakage, smoke, airflow, and other parameters. It is also used as an I/O controller (e.g. door control, fans, generator, control panels, UPS, circuit breakers, and alarms). Can signal an alarm, activate a siren, send an e-mail notification, or send an SNMP Trap. Can monitor up to 100 physical sensors. Can use up to 700 different elements - notifications, triggers, timers, logic schemes, sensors, and dry contacts. Has a built-in Web interface with virtual sensors, logic schemes, different types of notifications, and control panels. There are built-in servers and agents like HTTP, HTTPS, SNMP v1, 2c, 3, SMTP, Radius, Syslog, FTP, DHCP, and OpenVPN client.

REMOTE CONTROL

IP monitoring: Web,SNMP

Sensors control: Administrative 3-level control of sensors using login

INTERFACE & PROTOCOL SUPPORT

Interface: Access via any Internet browser.

LAN: Ethernet 10/100Mbit

Network protocols:DHCP; HTTP; HTTPS; DynDNS; SNMP v1, v2c, v3; SMTP; FTP; Syslog; TLS; RADIUS; SSL; NTP and OpenVPN client

OS: Linux v.6.2

Processor: 600 mHz

RAM: 128 Mb

Software: Built-in software for events processing.

Pings: Built-in ping

LEDs:LINK, CAN, ACT, E1, E2, ERROR, ALARM

#08244

Net Price:
32,30 EUR
Unit: pcs

**AC voltage monitor (Vutlan VT520)**

The sensor is made for measurement of 220-230V standard power supply or any other power sources in e.g. an outlet, on an extension cord or in a rack-mountable socket strip.

Connection: Plug 220V is put into the outlet necessary for measurement of 220V. Cable's USB connector must be connected to the USB output, connector RJ-11 must be connected to an analog input of any system unit.

Determination of sensor's type and connection occur automatically.

Set includes: Sensor and USB RJ-11 patch cable (1.8 m).

Voltage measured: 90-250V

Accuracy of measurement: 2%

Max. distance m: 100m

Net weight: 125g

Dimensions (LHW): 63×66×40mm



#08245

Net Price:
31,60 EUR
Unit: pcs**Access sensor (Vutlan VT530)**

The sensor made for checking whether the doors and windows have not been opened / closed.

Installation: Using patch-cable RJ-11 the sensor is connected to an analog input of any system unit. Determination of sensor's type and connection occur automatically. One of devices in the kit, for example, magnet, is mounted on a door; the second device is mounted on a jamb of a door. At opening a door contact is disconnected, and system of monitoring receives notification on opening. The first sensor is connected using patch-cable RJ-11 to an analog input of the system unit, the consequent sensor is connected via patch-cable RJ-11 to an output of the first sensor and so on. Set includes: Contact sensor, magnet, 4-wired patch cable RJ-11 (2m), two screws 4.8×16mm, 2 screws M5 and 2 nuts, bracket, double sided sticker.
Max. distance: 150m
Net weight: 106g
Dimensions (LHW): Two compact devices with dimensions 60×18×18mm



#08154

Net Price:
88,40 EUR
Unit: pcs**DC voltage monitor (Vutlan VT410)**

DC monitor is used for the measurement of DC voltage up to 75V and converting data into the format of the IP monitoring system. The system interface allows you to assign the sensor and to introduce the function data conversion.

Voltage measured: 0-75V
Accuracy of measurement: 1%
Max. distance m: 50m
Net weight: 100g
Dimensions (LHW): 60×18×18 mm



#03108

Net Price:
42,10 EUR
Unit: pcs**DIN AC voltage monitor (Vutlan VT520DIN)**

The sensor is used for the measurement of 0-246V, AC. It has a very high 1% accuracy. It can be used with any Vutlan monitoring system. DIN rail 35mm mounting.

Voltage measured: 0-246V AC
Accuracy of measurement: 1%
Max. distance m: 100m
Net weight: 125g
Dimensions (HxWxD): 90.2×36.3×57.5mm



#03129

Net Price:
121,00 EUR
Unit: pcs**Dust particles sensor (Vutlan VT580)**

VT580 dust particle sensor is used to monitor air quality and pollution. The sensor is a technological breakthrough in particle matter sensors. Its measurement principle is based on laser scattering and based on innovative contamination-resistance technology. The probe enables precise measurements from its first operation and throughout its lifetime of more than ten years.

Technical specifications
Technology: Laser scattering based on contamination-resistance technology with optical particle counters (OPCs)
Mass concentration precision: +/- 10 %
Mass concentration range: 0 - 1000 µg/m³
Lifetime: more than 10 years
Particle size range: 0.3 to 10.5 µm
Best used in temperatures: from +10° to +40°C
Best used in humidity: from 20% RH to 80% RH
Operating Temperature: -10 to +60°C
Operating humidity: 0 to 95% RH
Cable length: 2m
Output terminal: x1 RJ-11, 6p4c



#08239

Net Price:
41,60 EUR
Unit: pcs**Humidity sensor 5% (Vutlan VT510)**

The sensor is made for measurement of relative humidity 10-95% indoors with a relative accuracy of 5%.

Technical specifications
Measured humidity range: 10-95% RH
Accuracy: 5%RH
Working temperature: -10 .. +80°C
Features
Installation: On the bottom there is a ledge with Ø4.5mm and height 1mm and a Ø5mm mounting hole for mounting the sensor.
5mm from it for fastening the sensor using 4.8×16 mm screw.
Connection: Humidity sensor contains RJ-11 jack and is connected to an analog input of any system unit.
Determination of type of sensor and connection occur automatically.
Supply includes: Sensor, 4-wired patch cable RJ11 (2m), 4.8×16mm screw, double sided sticker.



#08243

Net Price:
30,20 EUR
Unit: pcs**Outdoor temperature sensor (Vutlan VT501)**

The sensor made for measurement of temperature outside of buildings, can also be used indoors.

Technical specifications
Operating temperature: -50...+105°C
Accuracy: 3°C
Max. distance: 100m
Features
Installation: An all-weather 2-pair UTP cable of 15m emerges from the cylinder. After installation of cylinder outside of a building, the cable must be placed to reach the system unit.
Connection: After installation RJ-11 connector is connected to an analog input of any system unit. Determination of type of sensor and connection occur automatically.
Supply includes: 4-wired cable RJ11 (15m) with sensor head
Net weight: 340g
Dimensions (LHW): Device has a shape of a Ø7×23mm cylinder



#03111

Net Price:
48,80 EUR
Unit: pcs**Radar motion sensor (Vutlan VT572)**

A microwave radar high-performance sensor is used for the detection of objects or human movement. This product is an indoor energy-saving high-sensitivity detector.

The scanned signal can penetrate plastic, glass, ceiling, wooden door, and thin walls.

Technical specifications
PIR detection angle: 120°
Sensing distance: maximum is 8 meters
Frequency Range: 5.725GHz-5.875GHz
Max. detection distance: 100 m
Features
Installation: On the bottom there is a mounting slot for fastening the sensor with a plastic bracket.
Connection: Motion sensor contains RJ-11 jack and is connected to an analog input of any system unit.
Determination of sensor's type and connection occur automatically. To adjust sensitivity, read manual. To change cable connection, open the cover and read manual.
Supply includes: Sensor, cable RJ11 2m, holder



#08246

Net Price:
37,70 EUR
Unit: pcs**Smoke sensor (Vutlan VT560)**

The sensor monitors occurrence of smoke.

Technical specifications
Sensitivity: 0,05 - 0,2 db/m
Features
Installation: On the bottom there are Ø5mm mounting holes for fastening the smoke sensor to the surface by 4.8×20mm screws or/and bracket and M4 screws.
Connection: Detector's jack RJ-11 is connected to an analog input of any system unit using patch-cable RJ-11.
Determination of the sensor's type and connection occur automatically. The monitoring system allows to connect several smoke detectors into a linear circuit. For this purpose each detector has two jacks RJ-11 input and output. The first is connected to an analog input of the system unit using a patch-cable RJ-11, the consequent is connected via patch-cable RJ-11 to an output of the first detector and so on. as one sensor with one address.
Supply includes: Detector, 4-wired cable RJ11 (2m), 2 screws and 2 nuts M4, 2 screws 4.8×20mm, bracket, double sided sticker.
Net weight: 290g
Dimensions (LHW): Ø100×45
Max distance: 150m



#03110

Net Price:
39,50 EUR
Unit: pcs**Spot leak sensor (Vutlan VT593)**

The sensor is used for level monitoring of conductive liquids in containers, pits, cellars, etc. Or it is used for leakage detection. The sensor has two stainless steel poles. The detector is encapsulated in plastic housing for conductive liquids. Can be placed near plumbing, trays, raised floors, under equipment, sinks, aquariums, sump pumps, refrigerators, dishwashers, toilets, basements, washing machines, water heaters, and garages.

Technical specifications
Temperature range: -10... +80°C
Max. distance: 100 m
Connection: Connector RJ12 is connected to an analog input of any system unit. Determination of sensor's type and connection occur automatically.
Set includes: Sensor, adapter, 4-wired cable RJ-12 (2m)
Net weight: 60g
Dimensions (LHW): 60×18×18mm


#08242

Net Price:
19,30 EUR
Unit: pcs

Temperature sensor (Vutlan VT500)

The sensor is made for measurement of temperature indoors. Measuring range: -10 ÷ 80°C

Technical specifications

Operating temperature: -10 ÷ 80°C

Accuracy: 1°C

Features

Installation: On the bottom there is a ledge with Ø4,5mm and height 1mm and a Ø5mm mounting hole for fastening the sensor using a 4.8×16 mm screw.

Connection: Temperature sensor contains RJ-11 jack and is connected to an analog input of a system unit. Determination of type of sensor and connection occur automatically.

Supply includes: Sensor, 4-wired patch cable RJ11 (2m), 4.8×16mm screw, double sided sticker.

Net weight: 50g

Dimensions (LHW): 60×18×18mm

Max distance: 100m


#08391

Net Price:
32,30 EUR
Unit: pcs

Vibration detector (Vutlan VT540)

Sensor made for remote monitoring of vibration of the elements its attached to.


#08249

Net Price:
34,70 EUR
Unit: pcs

Water detection cable sensor (Vutlan VT591)

The sensor informs about occurrence of water or other liquids when it comes into contact with the WLC detection cable attached to the sensor.

The cable is placed under the raised floor, cabinets, air conditioners, etc.

The VT-WLC detection cable is necessary for the sensor.

The sensor is incompatible with the VT-WDC cable.

Connection: Can be connected via RJ-11 cable to each control unit. Determination of the sensor type and connection takes place automatically. At the end of the sensor, connect the 2-wire VT-WLC detection cable.

Maximum distance from the controller: 100m

The maximum length of the detection cable track: 225m

Set includes: sensor, cable, terminal strip type TBW-5-2p, screw 4.8×16mm, double sided sticker, VT-WLC adapter

Net weight: 60g

Dimensions (LHW): 60×18×18mm


#08236

Net Price:
60,50 EUR
Unit: pcs

Wind velocity meter (Vutlan VT550)

Sensor made for monitoring of air conditioners, fans, etc. Sensor controls airflow in the range of 0 - 3 m/s.

Connection: The sensor is connected to the controller by the RJ-11 network cable. Determination of the sensor type and connection takes place automatically. Sensor response time 0,1s

Max. distance: 50m

Net weight: 106g

Dimensions: 60×18×18mm

Power Consumption: 60mW

Supply includes: Sensor converter, airflow sensor, mounting bracket, 2m RJ11/RJ12 cable, screws, nuts, bolts and a sticker.


#08295

Net Price:
76,00 EUR
Unit: pcs

Humidity and temperature sensor (Vutlanl VT490)

Digital sensor made for monitoring temperature and humidity inside buildings, rack cabinets, etc.

Technical specifications

Measured temperature range: -10 ÷ 80°C

Accuracy: +/-0.4°C in -10 to 85 °C range

Measured humidity range: 0 - 95%RH

Accuracy %RH: +/- 3% RH in 0 to 80% range

Maximum distance from the appliance: 225m

Features

Connection: Sensor's jack RJ-12 is connected to CAN input of any system unit or to a CAN output of another sensor using RJ-12 patch cable. Determination of sensor's type and connection occur automatically. The system enables connecting multiple sensors to a linear layout. For this purpose, each sensor is equipped with two RJ-12 input and output sockets.

Net weight: 160g

Dimensions: 68 × 47 × 26 mm


#08145

Net Price:
86,00 EUR
Unit: pcs

Pressure, humidity and temperature sensor (Vutlan VT450)

Digital sensor made for monitoring temperature, humidity and pressure.

Communications

Sensor type: CAN digital sensor

Inputs/Outputs: 2x RJ11 6p4c

Daisy chain: Yes, a daisy chain is possible for all CAN sensors.

Max. distance from the monitoring unit: 225m

LED indicators: Red / Green (RUN/ERROR)

Accuracy

Pressure RMS noise: 0.2Pa (equivalent to 1.7cm)

Pressure error: +/-0.25% (equivalent to 1m at 400m height change)

Pressure from °C: +/-1.5Pa/K (equivalent to +/-12.6cm at 1 °C temperature change)

RH accuracy: +/- 3% RH (max)

Hysteresis: <=2% RH

Response time: 1s


#08237

Net Price:
95,30 EUR
Unit: pcs

Smoke, humidity and temperature sensor (Vutlan VT460)

Digital sensor made for monitoring temperature and humidity and detecting smoke inside buildings, rack cabinets, etc.

Technical specifications

Smoke sensitivity: 0,05 - 0,2 db/m

Response time: 10 sec

Measured temperature range: -10 to +75 °C

Accuracy: +/-0.4°C in -10 to 85 °C range.

Measured humidity range: 0 - 95%.

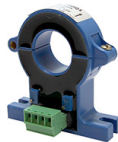
Accuracy %RH: +/- 3% RH in range of 0 - 80%

Maximum distance from the appliance: 225m

Features

Installation: On the bottom there are mounting holes for fastening the smoke sensor to the surface using screws 4.8×20mm or/and bracket and M4 screws.

Connection: Sensor's jack RJ-12 is connected to CAN input of any system unit or to a CAN output of another sensor using RJ-11 patch cable. Determination of sensor's type and connection occur automatically. Monitoring system allows connection of up to 40 smoke sensors into a linear circuit.


#08117

Net Price:
76,50 EUR
Unit: pcs

AC current transducer (Vutlan HAT-100Q1)

The clamp sensor enables the measurement of alternating current in the range of up to 100A. It can be used together with a VT407 converter (#08116).

Connection:

Power input: -12V / +12V

Outputs: 4 pin terminal

Power Consumption: 1 Watt

Operating temperature: -10°C ÷ 80°C

Operating humidity: 5% ÷ 95%, non-condensing

Net weight: 150g

Dimensions (LHW): 68 × 47 × 26 mm / 60 × 61 × 16 mm


#08264

Net Price:
14,70 EUR
Unit: pcs

Alarm beacon (Vutlan VT103)

The VT103 indoor optical-acoustic siren is dedicated to work with Vutlan environmental parameters monitoring units.

Technical specifications

Rated voltage: 12V

Sound pressure: 108 dB

Tone frequency: 3.8 kHz

Flash frequency: 150 / min

Net weight: 140g

Dimensions (LHW): 70 × 36 × 56 mm



#08344

Net Price:
14,20 EUR
Unit: pcs

Alarm beacon (Vutlan VT105)

The 12V VT105 indoor optical-acoustic siren is dedicated to work with Vutlan environmental parameters monitoring units.

Technical specifications

Rated voltage: 12V

Flash frequency: 90 / min

Net weight: 110g

Dimensions (LHW): 73 x 45mm, cable 3m



#08380

Net Price:
22,10 EUR
Unit: pcs

CAN-12V-1A / CAN Power Supply Module

Increases the number of CAN sensors connected on a CAN bus chain. Supplies power for a maximum of 15 additional sensors. Needed only if the number of sensors in a CAN bus chain is greater than 12 sensors.

Technical specifications

Type: Power supply for CAN bus chain

Input: RJ11 6P4C CAN port ⌀3.4/1,35 mm 12V

Output: RJ11 6P4C CAN port

Daisy chain: Allows daisy chain

Max. q-ty of CAN sensors powered: 15

LED indicators: Green (Status On/Off)

Environmental

Working temperature range: −40 °C to +100 °C

Humidity operating range: 0-95% RH

Mechanics

Dimensions: 68 x 67 x 26,2 mm (LxWxH)

Packaging weight: 190g



#08390

Net Price:
40,00 EUR
Unit: pcs

Converter 4-20mA (Vutlan VT420)

Converter of current loop 4-20mA is used for measurement of constant current on 4-20mA outputs of sensors and converting data into a IP monitoring system format. The system interface allows you to assign the sensor and to introduce the function data conversion.

Galvanic isolation of 3 kV between I/O is used in a receiver.



#08186

Net Price:
85,30 EUR
Unit: pcs

Dry contacts board IN/OUT (Vutlan VTX40)

A complementary module for VT900 and VT960 DC master units.

Technical specifications

Dry contacts: x32 dry contact inputs, x8 isolated dry contact outputs

Connection: BH-10

Supply includes: BH-10 bus cable, x8 terminals (6P 3.5mm), x2 terminals (8P 3.5mm), x5 screws

Dimensions (LHW): 241 x 35 x 11 mm



#08235

Net Price:
26,00 EUR
Unit: pcs

Dry contacts module (Vutlan VT16)

Complementary module for main units, can be connected to 16 dry contacts. Dedicated for SC8100, VT8101, VT8110, VT800.

Technical specifications

Dry contacts: 16

Contact outputs: 3.5 mm

Features

Installation: On the PCB there are 3 mounting holes for fastening to the surface using screws 3 mm inside of any master unit.

Connection: Jack IDC2-10 is connected to IDC2-10 input of master unit. Determination of PCB's type and connection occur automatically. Monitoring system allows connection of up to 16 dry contacts.

Supply includes: PCB, 10-wired IDC2 cable (10cm), 3 screws M3.

Net weight:80g

Dimensions (LHW): 70x10x25mm



#08916

Net Price:
151,00 EUR
Unit: pcs

Dry contacts unit (Vutlan VT440)

Allows to increase the number of dry contacts connected to any Vutlan monitoring unit. Adds 32 dry contacts (or 64 with VT32 module). Can be connected to any CAN port.

Number of dry contacts: 32 - 64

Contact outputs: 3.5mm

Max contact distance: 500mm

Number of CAN ports: 2 (1 input, 1 output)

Mounting: The unit includes two 19" mounting angles for mounting inside the rack. Alternatively, there are 2 mounting holes on the bottom of the case for fastening on the wall.

Fasten the unit, connect CAN inputs to the input of the previous CAN unit or of the monitoring unit. The red LED lights up. Match the bus terminators of the CAN units. Switch terminator TR in ON position on the monitoring unit and on the last CAN unit, TR on intermediate CAN units are in Off (1,2) position. Maximum 8 CAN units, sensors and/or devices can be on one CAN bus.

Inventory: Unit, 3-pair shielded patch cable RJ-12 2 m length, screw 3.5 x 16 mm, fastener 2-sided, rubber feet, 19" mounting angles.

Net weight:0.5 kg

Dimensions (LHW): 215x40x40mm



#08116

Net Price:
50,70 EUR
Unit: pcs

HAT sensor transducer 0-5V DC (Vutlan VT407)

The transducer is used together with HAT-100Q1 current transducer.

Power input: 12V DC, 1A

Input: RJ-12 / RJ-11

Power Consumption: 100mW

Operating temperature: -10°C ÷ +80°C

Operating humidity: 5% ÷ 95%, non-condensing

Net weight: 150g

Dimensions (LHW): 68 x 47 x 26 mm

Max distance: 50m



#03105

Net Price:
79,10 EUR
Unit: pcs

Internal LTE, GPS modem (Vutlan VT740)

4G LTE slot modem for Vutlan monitoring units. Allows to receive and send SMS messages. Provides Ethernet over 4G LTE. Power-cycling is an embedded function.

Can be used together with VT335t, VT825t/VT825tt, VT855t/VT855tt & VT604/VT608.

Antennas included.



#03099

Net Price:
121,00 EUR
Unit: pcs

Internal LTE, GPS modem (Vutlan VT790)

4G LTE slot modem for Vutlan monitoring units. Allows to receive and send SMS messages. Provides Ethernet over 4G LTE. Power-cycling is an embedded function.

Can be used together with VT960i & VT960ii.

Antennas included.



#08370

Net Price:
6,98 EUR
Unit: pcs

Magnet access sensor (Vutlan KMS-30)

The sensor made for checking whether the doors or windows have been opened/closed.

Installation: Insert the terminal into "Dry contact Input" of Vutlan monitoring system.

Supply includes: magnet sensor, 4x screws M3 12.5mm, 2x stickers.

Max. distance: 500m

Power consumption: 6W

Dimensions (WHL): Two 60x18x18mm compact devices



#03120

Net Price:
61,40 EUR
Unit: pcs

Modbus RTU Slot Extension (Vutlan VT485m)

Allows to monitor up to 32 Modbus RTU devices/meters/sensors. The maximum distance of a daisy chain is up to 1000 meters. Each metered value of a Modbus device is addressed individually using input registers and is shown by the system as virtual sensors. You can configure thresholds and icon representations for these elements.

It can be used with VT335t, VT336t, VT825t, and VT855t monitoring systems. A slot PCB board can be inserted inside the monitoring unit while the unit is in operation. Has an internal termination and by default, it is switched ON (if required can be turned off).



#08368

Net Price:
14,70 EUR
Unit: pcs

Omni-directional GSM antenna 7 dBi (Vutlan VT6604)

Omnidirectional gain: 7 dBi
Frequency range: 890-960 / 1710-1890 / 1920-2170 MHz
Impedance: 50 Ω
Connector: SMA(M)
Cable: RG174
Mounting Possibilities: Has A Magnet At The Bottom
Cable length: 3m
Temperature: Min. -10° C - Max.80° C
Size: Ø50 x 520 mm
Manufacturer: Vutlan



#08917

Net Price:
92,80 EUR
Unit: pcs

Rack control unit (Vutlan VT430)

The module has a PIR sensor for rack door control, 2 dry contacts and a humidity sensor. Connected to a CAN port, it allows further CAN chain connection. Sensors and contacts appears in the system automatically. Max. distance from the monitoring unit is 300 meters.

Technical specifications
Measured humidity range: 10-95% RH
Accuracy: 5% RH
PIR sensor distance: 30mm
Number of dry contacts: 2
Number of CAN ports: 2
Maximum distance from the appliance: 300m
Features
Installation: There are 4 mounting holes on the bottom of the case for fastening. Fasten the unit, connect CAN inputs to the input of the previous CAN unit or of the monitoring unit.
Connection: Sensor's jack RJ-12 is connected to CAN input of any system unit or to a CAN output of another sensor using RJ-12 patch cable. Determination of sensor's type and connection occur automatically.



#03127

Net Price:
80,20 EUR
Unit: pcs

Rechargeable backup battery (Vutlan VT-ACCU)

Rechargeable backup battery is an extension module that can be purchased separately. It is used for VT604t, VT825t, and VT855t. While in operation, the batteries are charged. If the power input drops. The unit will detect a voltage drop and work from VT-ACCU rechargeable batteries until the batteries are discharged.



#03130

Net Price:
89,50 EUR
Unit: pcs

Rechargeable backup battery (Vutlan VT-ACCU) + 2x 3.7V battery

Rechargeable backup battery is an extension module that can be purchased separately. It is used for VT604t, VT825t, and VT855t. While in operation, the batteries are charged. If the power input drops. The unit will detect a voltage drop and work from VT-ACCU rechargeable batteries until the batteries are discharged.

2pcs LI-ION 3.7V 740mAh batteries included.



#03107

Net Price:
21,60 EUR
Unit: pcs

Relay contact 5A (Vutlan VT11)

Relay switchable contact. Can be used together with equipment, for example for switching ON/OFF air conditioners. Can control power for magnetic locks, bolt locks, solenoid electromagnets, siren, light source, heater and etc.

Can be connected to any monitoring system or device with 12V outputs.

Technical specifications
Max. switching voltage: 250VAC / 30VDC
Max switching current: 5A
Max. switching power: 1250VA / 150W
Min. contact load: No gold plated, 5VDC 10mA
Features
Max distance: 200m
Power Consumption: 12mW
Net weight: 60g
Dimensions (LHW): 60×18×18mm
Operating temperature: Min. -50° C - Max.+105° C



#08297

Net Price:
4,65 EUR
Unit: pcs

RFID Card (Vutlan VT108)

Unique proximity cards for VT107 card readers.

Technical specifications
Rated voltage: 12V
Memory: 64bit
Frequency: 125 kHz
Standard: EM4100
Net weight: 7g
Dimensions (LHW): 86 x 59 x 1 mm



#08269

Net Price:
51,40 EUR
Unit: pcs

RFID Card reader (Vutlan VT107)

Proximity card reader for contactless reading data from RFID cards (Unique standard). Dedicated for VT855i/VT855ii & VT960i/VT960ii.

Technical specifications
Rated voltage: 12V
Current: 30 - 55 mA
Frequency: 125 kHz
Range response: 15 cm
Net weight: 100g
Dimensions (LHW): 82 x 82 x 22 mm



#03126

Net Price:
116,00 EUR
Unit: pcs

SE Mini Reader

Versatile miniature reader for proximity identifiers. Highly secure, open technology OSDPv2 reader. Resistant against moisture, dust, and vandal-proof. Easy to configure. Works with Mifare Plus cards in SL3 security mode.



NEW



#03135
Net Price:
140,00 EUR
Unit: pcs

Sensor extension unit (Vutlan VT408)

The VT408D Extension unit increases the number of analog sensors connected to any Vutlan monitoring device. All connected sensors are automatically detected and integrated into the system. CAN devices can be connected in a chain. DIN mounting.

Number of analog ports: 8, RJ11 6P4C CAN ports
Number of CAN ports: 2
Maximum bus length: 225 meters
Maximum analog sensor cable length: 50-150 meters, depending on the sensor type
Installation: DIN mounting 7mm (0.28in) / 15mm (0.59in)
Connection: Can be connected via RJ-12 cable to the CAN input of the control unit or another CAN sensor. The module is automatically detected on the first connection.
Set includes: module, CAN cable RJ-11 (2m), 12VDC power adapter
Dimensions (LHW): 129×56×28,6 mm



Sensor unit (Vutlan VT408)

Module allows to increase the number of sensors connected to the Vutlan master module. The expansion unit is connected to the CAN connector of the controller.

Number of analog ports: 8
Number of CAN ports: 2
Maximum bus length: 225 meters
Maximum analog sensor cable length: 50-150 meters, depending on the sensor type
Installation: In the lower part of the casing there are Ø 5 mm holes for mounting the module, at a distance of 50 mm and 89 mm from the center. The cable is connected to the connector on the side wall.
Connection: Can be connected via RJ-12 cable to the CAN input of the control unit or another CAN sensor. The module is automatically detected on the first connection.
Set includes: module, CAN cable RJ-12 (2m), 3.5x16mm screws
Net weight: 0.6 kg
Dimensions (LHW): 110×68×40 mm



#08204
Net Price:
103,00 EUR
Unit: pcs

USB100 / USB dome camera

USB UVC/MJPEG digital camera with high resolution and with IR Leds for direct connection to the VUTLAN system controller.

It allows to view the monitored room on an ongoing basis as well as send a video sequence to an email address in response to a defined event.

In addition, the camera connected to the VUTLAN controller is visible in the network at a dedicated URL, allowing to capture the video stream just like from an IP camera (MJPEG stream).

HARDWARE FEATURES:
Interface: USB format(Complies with USB 2.0)
CAMERA:
Image Sensor: 1/4" Color CMOS H62
Resolution: 1.0 Megapixel (640 x 480)
Minimum Illumination: 0.01 Lux @ F1.2
VIDEO/IMAGE:
Video Compression: MJPEG
Frame Rate & Resolutions: Max. 20 fps at 640x480 (VGA), Max. 20 fps at 320x240 (QVGA)
Video Streaming: Controllable Frame Rate
OTHERS:
Cable length: 5m
Operating Temperature: 0°C∼ 40°C (Humidity 0% RH∼ 80% RH)



#03128
Net Price:
34,90 EUR
Unit: pcs

VT-BAT / Reservation battery 9V

"VT-BAT / Reservation battery 9V" keeps the device operational while the main power source is disabled. The device uses a non-rechargeable 6F22 9V lithium battery. The Vutlan monitoring system may work from this battery for approximately 1 to 10 hours.

A 9V is not included. You can use a 9V battery enclosed in a standard PP3 enclosure.



#03114
Net Price:
30,00 EUR
Unit: pcs

VT122t / 19" holder (for VT335t + VT408)

Holder / bracket for VT335t monitoring unit #03113 and sensor extension unit VT408 #08288. 1U rack mount, 19".



#03119
Net Price:
35,30 EUR
Unit: pcs

VT125t / 19" holder (for 2x VT408)

Holder / bracket for x2 pcs of VT408 / Sensor extension units. 1U rack mount, 19".



#03121
Net Price:
37,20 EUR
Unit: pcs

VT485r / OSDPv2 Reader Extension

Allows to connect readers, and keypads with OSDP protocol support. It is an extension PCB board and should be purchased separately.

It can be used with VT335t, VT825t, and VT855t monitoring systems. VT485r can be inserted inside the monitoring unit while the unit is in operation. VT485r has internal termination and by default, it is switched ON (if required can be turned Off).

Allows to connect SE mini reader, SE keypad, and any other 3rd party OSDP readers or keypads.



#03133
Net Price:
79,10 EUR
Unit: pcs

VT7670 LTE modem (Vutlan VT7670)

The VT7670 LTE modem slot module supports receiving and sending SMS messages via 2G and 3G networks, as well as providing Ethernet connectivity over LTE (4G). It ensures continuous communication by sending notifications over various channels like Ethernet, SMS, and SNMP. One of its critical functions is providing network redundancy; if the LAN connection fails, the module automatically switches to LTE 4G to maintain the Ethernet connection.

The VT7670 can be integrated into the latest Vutlan monitoring systems, including VT335t, VT336t, VT825t, and VT855t. Additionally, it features an embedded power cycling function, allowing remote rebooting of connected devices.

This module is ideal for network backup and ensuring communication reliability in mission-critical environments.

Antenna included.



#03092
Net Price:
75,60 EUR
Unit: pcs









Water leak cable (Vutlan VT-WLC10)

10m long detection cable for use with the # 08249 flood sensor. Unlike the WDC cable, the WLC cable can be used in rooms with very high humidity, pollution or hazardous waste.

Detectable liquids: clean, polluted and distilled water; acids; alkalis; alcohols and other electrically conductive liquid.

Product code: VT-WLC10
Length: 10m
Max operational length: 225m
Manufacturer: Vutlan



 <p>#03093 Net Price: 108,00 EUR Unit: pcs</p> <p>Water leak cable (Vutlan VT-WLC15) 15m long detection cable for use with the # 08249 flood sensor. Unlike the WDC cable, the WLC cable can be used in rooms with very high humidity, pollution or hazardous waste.</p> <p>Detectable liquids: clean, polluted and distilled water; acids; alkalis; alcohols and other electrically conductive liquid.</p> <p>Product code: VT-WLC15 Length: 15m Max operational length: 225m Manufacturer: Vutlan</p>	 <p>#03094 Net Price: 166,00 EUR Unit: pcs</p> <p>Water leak cable (Vutlan VT-WLC25) 25m long detection cable for use with the # 08249 flood sensor. Unlike the WDC cable, the WLC cable can be used in rooms with very high humidity, pollution or hazardous waste.</p> <p>Detectable liquids: clean, polluted and distilled water; acids; alkalis; alcohols and other electrically conductive liquid.</p> <p>Product code: VT-WLC25 Length: 25m Max operational length: 225m Manufacturer: Vutlan</p>	 <p>#03124 Net Price: 35,10 EUR Unit: pcs</p> <p>Water leak cable (Vutlan VT-WLC3) 3m long detection cable for use with the # 08249 flood sensor. Unlike the WDC cable, the WLC cable can be used in rooms with very high humidity, pollution or hazardous waste.</p> <p>Detectable liquids: clean, polluted and distilled water; acids; alkalis; alcohols and other electrically conductive liquid.</p> <p>Product code: VT-WLC3 Length: 3m Max operational length: 225m Manufacturer: Vutlan</p>
 <p>#03095 Net Price: 323,00 EUR Unit: pcs</p> <p>Water leak cable (Vutlan VT-WLC50) 50m long detection cable for use with the # 08249 flood sensor. Unlike the WDC cable, the WLC cable can be used in rooms with very high humidity, pollution or hazardous waste.</p> <p>Detectable liquids: clean, polluted and distilled water; acids; alkalis; alcohols and other electrically conductive liquid.</p> <p>Product code: VT-WLC50 Length: 50m Max operational length: 225m Manufacturer: Vutlan</p>	 <p>#03125 Net Price: 46,70 EUR Unit: pcs</p> <p>Water leak cable (Vutlan VT-WLC6) 6m long detection cable for use with the # 08249 flood sensor. Unlike the WDC cable, the WLC cable can be used in rooms with very high humidity, pollution or hazardous waste.</p> <p>Detectable liquids: clean, polluted and distilled water; acids; alkalis; alcohols and other electrically conductive liquid.</p> <p>Product code: VT-WLC3 Length: 6m Max operational length: 225m Manufacturer: Vutlan</p>	
KVM		
 <p>#07465 Net Price: 663,00 EUR Unit: pcs</p> <p>KVM LCD modular console, Wave KVM , 17", 1-port KVM, 1U, single rail KVM console module featuring an integrated 17" LCD panel, a keyboard and a touchpad in a 1U rack-mountable housing can save almost 85% server cabinet space (compared to traditional keyboards, monitor and mouse).</p> <p>The modular structure enables easy expansion of the device with a replaceable KVM module with an amendment to sureties (8, 16 ports).</p> <p>Description: 1 PC to 1 console Panel type: active TFT LCD, 17" SXGA, 4+3 Max. resolution: 1920x1080 Optimal resolution: 1280x1024 Contrast: 1000 + 1 White Luminance: 250 cd/m2 Back light: LED Supported colors: 16.7M PC or KVM ports: 1 PS2 or USB Keyboard: 105 keys, touchpad Power: ~230V AC Operating temperatures: 0°C + 50°C Operating humidity: 10% + 90%, non-condensing Certificates: CE Dimensions: 463x446x42mm Min-max dist. between mounting rails: 580mm - 870mm Weight: 18.6 kg Warranty: 2 years</p>	 <p>#07466 Net Price: 779,00 EUR Unit: pcs</p> <p>KVM LCD modular console, Wave KVM , 17", 8-port KVM, 1U, single rail KVM console module featuring an integrated 17" LCD panel, a keyboard and a touchpad in a 1U rack-mountable housing can save almost 85% server cabinet space (compared to traditional keyboards, monitor and mouse).</p> <p>The modular structure enables easy expansion of the device with a replaceable KVM module with an amendment to sureties (16 ports) and an additional module for IP communication.</p> <p>Description: 8 PC to 1 console Panel type: active TFT LCD, 17" SXGA, 4+3 Max. resolution: 1920x1080 Optimal resolution: 1280x1024 Contrast: 1000 + 1 White Luminance: 250 cd/m2 Back light: LED Supported colors: 16.7M PC or KVM ports: 8 Keyboard: 105 keys, touchpad Power: ~230V AC Operating temperatures: 0°C + 50°C Operating humidity: 10% + 90%, non-condensing Certificates: CE Dimensions: 636x446x42mm Min-max dist. between mounting rails: 580mm - 870mm Weight: 18.6 kg Warranty: 2 years</p>	 <p>#07467 Net Price: 814,00 EUR Unit: pcs</p> <p>KVM LCD modular console, Wave KVM , 17", 16-port KVM, 1U, single rail KVM console module featuring an integrated 17" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared to traditional keyboards, monitor and mouse).</p> <p>The modular structure enables easy expansion of the device with an additional module for IP communication.</p> <p>Description: 16 PC to 1 console Panel type: active TFT LCD, 17" SXGA, 4+3 Max. resolution: 1920x1080 Optimal resolution: 1280x1024 Contrast: 1000 + 1 White Luminance: 250 cd/m2 Back light: LED Supported colors: 16.7M Mean Time Between Failures (MTBF): 100 000 hours PC or KVM ports: 16 PS2 or USB Keyboard: 105 keys, touchpad Power: ~230V AC Operating temperatures: 0°C + 50°C Operating humidity: 10% + 90%, non-condensing Certificates: CE Dimensions: 636x446x42mm Min-max dist. between mounting rails: 580mm - 870mm</p>



#07468
Net Price:
737,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM , 19", 1-port KVM, 1U, single rail

KVM console module featuring an integrated 19" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared to traditional keyboards, monitor and mouse).

The modular structure enables easy expansion of the device with a replaceable KVM module with a higher number of ports (8, 16 ports).

Description: 1 PC to 1 console
Panel type: active TFT LCD, 19" XGA
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
Mean Time Between Failures: 100 000 hours
PC or KVM ports: 1 PS2 or USB
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 463x446x42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07469
Net Price:
849,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM , 19", 8-port KVM, 1U, single rail

KVM console module featuring an integrated 19" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared to traditional keyboards, monitor and mouse).

The modular structure enables easy expansion of the device with a replaceable KVM module with a higher number of ports (16 ports) and an additional module for IP communication.

Description: 8 PC to 1 console
Panel type: active TFT LCD, 19" XGA, 4+3
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
Mean Time Between Failures: 100 000 hours
PC or KVM ports: 8 PS2 or USB
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 636x446x42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07470
Net Price:
953,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM , 19", 16-port KVM, 1U, single rail

KVM console module featuring an integrated 19" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared to traditional keyboards, monitor and mouse).

The modular structure enables easy expansion of the device with an additional module for IP communication.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 19" XGA
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
PC or KVM ports: 16
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 636x446x42mm
Min-max dist. between mounting rails: 580mm - 870mm
Weight: 18.0 kg



#07383
Net Price:
970,00 EUR
Unit: pcs

KVM LCD console, Wave KVM , 17", 8-port KVM, 1U, dual rail

The KVM console module featuring an integrated 17" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared with traditional keyboards, monitor and mouse). The double racks enable pulling out only the monitor and simultaneous viewing with the closed cabinet door.

Description: 1 PC to 1 console
Panel type: active TFT LCD, 17" SXGA
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: 2 lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 8 PS2 or USB
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 640*443*42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07384
Net Price:
1 000,00 EUR
Unit: pcs

KVM LCD console, Wave KVM , 17", 16-port KVM, 1U, dual rail

The KVM console module featuring an integrated 17" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared with traditional keyboards, monitor and mouse). The double racks enable pulling out only the monitor and simultaneous viewing with the closed cabinet door.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 17" SXGA
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: 2 lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 16 PS2 or USB
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 640*443*42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07385
Net Price:
1 150,00 EUR
Unit: pcs

KVM LCD console, Wave KVM , 19", 8-port KVM, 1U, dual rail

The KVM console module featuring an integrated 19" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared with traditional keyboards, monitor and mouse). The double racks enable pulling out only the monitor and simultaneous viewing with the closed cabinet door.

Description: 8 PC to 1 console
Panel type: active TFT LCD, 19" SXGA
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: 2 lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 8 PS2 or USB
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 630*450*42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07386
Net Price:
1 180,00 EUR
Unit: pcs

KVM LCD console, Wave KVM , 19", 16-port KVM, 1U, dual rail

The KVM console module featuring an integrated 19" LCD panel, a keyboard and a touchpad can save almost 75% server cabinet space (compared with traditional keyboards, monitor and mouse). The double racks enable pulling out only the monitor and simultaneous viewing with the closed cabinet door.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 19" SXGA, 4+3
Max. resolution: 1920x1080
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: 2 lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 16 PS2 or USB
Keyboard: 105 keys, touchpad
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 630*450*42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07471
Net Price:
898,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM, 17", cat.5, 8-port KVM, 1U, single rail

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions.

The modular design allows for easy expansion of the device with a removable KVM module with more ports (16 ports) and an additional module for IP communication.

Description: 8 PC to 1 console
Panel type: active TFT LCD, 17" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
Mean Time Between Failures: 100 000 hours
PC or KVM ports: 8 PS2 or USB
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 636x446x42mm



#07472
Net Price:
953,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM, 17", cat.5, 16-port KVM, 1U, single rail

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions.

The modular design allows for easy expansion of the device with an additional module for IP communication.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 17" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
Mean Time Between Failures: 100 000 hours
PC or KVM ports: 16 RJ45
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 636x446x42mm
Min-max dist. between mounting rails: 580mm - 870mm



#07473
Net Price:
1 060,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM, 19", cat.5, 8-port KVM, 1U, single rail

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions.

The modular design allows for easy expansion of the device with a removable KVM module with more ports (16 ports) and an additional module for IP communication.

Description: 8 PC to 1 console
Panel type: active TFT LCD, 19" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
Mean Time Between Failures: 100 000 hours
PC or KVM ports: 8 PS2 or USB
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 636x446x42mm



#07474
Net Price:
1 100,00 EUR
Unit: pcs

KVM LCD modular console, Wave KVM, 19", cat.5, 16-port KVM, 1U, single rail

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions.

The modular design allows for easy expansion of the device with an additional module for IP communication.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 19" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 1000 + 1
White Luminance: 250 cd/m2
Back light: LED
Supported colors: 16.7M
Mean Time Between Failures: 100 000 hours
PC or KVM ports: 16 PS2 or USB
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 636x446x42mm



#07387
Net Price:
1 070,00 EUR
Unit: pcs

KVM LCD console, Wave KVM, 17", cat.5, 8-port KVM, 1U, dual rail

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions. The double rails enable pulling out only the monitor and viewing it with closed cabinet doors.

Description: 8 PC to 1 console
Panel type: active TFT LCD, 17" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 700 + 1
White Luminance: 250 cd/m2
Back light: 4 CCFL lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 8 RJ45
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 640*443*42mm



#07388
Net Price:
1 120,00 EUR
Unit: pcs

KVM LCD console, Wave KVM, 17", cat.5, 16-port KVM, 1U, dual rail

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions. The double rails enable pulling out only the monitor and viewing it with closed cabinet doors.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 17" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 700 + 1
White Luminance: 250 cd/m2
Back light: 4 CCFL lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 16 RJ45
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 640*443*42mm



#07389

Net Price:
1 250,00 EUR
Unit: pcs**KVM LCD console, Wave KVM, 19", cat.5, 8-port KVM, 1U, dual rail**

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions. The double rails enable pulling out only the monitor and viewing it with closed cabinet doors.

Description: 8 PC to 1 console
Panel type: active TFT LCD, 19" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 700 + 1
White Luminance: 250 cd/m2
Back light: 4 CCFL lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 8 RJ45
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE
Dimensions: 630*450*42mm



#07390

Net Price:
1 300,00 EUR
Unit: pcs**KVM LCD console, Wave KVM, 19", cat.5, 16-port KVM, 1U, dual rail**

The KVM console with RJ-45 sockets allows to connect computers using standard cat.5e patchcords and adapters installed on the server side. The possibility of using universal connectors of various lengths in addition to the advantages of a typical KVM console (high resolution LCD, keyboard and touchpad) distinguishes the console from other solutions. The double rails enable pulling out only the monitor and viewing it with closed cabinet doors.

Description: 16 PC to 1 console
Panel type: active TFT LCD, 17" XGA, 4+3
Max. resolution: 1920x1440
Optimal resolution: 1280x1024
Contrast: 700 + 1
White Luminance: 250 cd/m2
Back light: 4 CCFL lamps
Supported colors: 16.7M
Mean Time Between Failures: 50 000 hours
PC or KVM ports: 16 RJ45
Keyboard: 105 keys, touchpad
Transmission distance: up to 60m
Free slots: IP module or cat.5
Power: ~230V AC
Operating temperatures: 0°C + 50°C
Operating humidity: 10% + 90%, non-condensing
Certificates: CE



#07340

Net Price:
183,00 EUR
Unit: pcs**KVM switch, Wave KVM, 8 to 1, PS/2 or USB console, PS/2 and USB PC ports, 19"**

KVM switch allows to manage up to 8 servers from a single keyboard, monitor and mouse. Switching between the units is done using the front panel buttons or keyboard shortcuts.

Description: 8 PC to 1 user
PC ports: 8x HDB15(F)
PC port type (keyboard/mouse): PS/2 or USB
Console ports: 1x VGA HDB15(F), 2x USB A(F), 2x PS/2(F)
PC selection: keyboard shortcut / OSD / button
Status LEDs: 16 (2 for each PC port)
OSD: yes
Max. resolution (local console): 1600 x 900
Housing: 19", metal
Power: 5V DC 1A, ~230V AC 50Hz
Warranty: 2 years



#07341

Net Price:
237,00 EUR
Unit: pcs**KVM switch, Wave KVM, 16 to 1, PS/2 or USB console, PS/2 and USB PC ports, 19"**

KVM switch allows to manage up to 16 servers from a single keyboard, monitor and mouse. Switching between the units is done using the front panel buttons or a keyboard shortcut.

Description: 16 PC to 1 users
PC ports: 16x HDB15(F)
PC port type (keyboard/mouse): PS/2 or USB
Console ports: 1x VGA HDB15(F), 2x USB A(F), 2x PS/2(F)
PC selection: keyboard shortcut / OSD / button
Status LEDs: 32 (2 for each PC port)
OSD: yes
Max. resolution (local console): 1600 x 900
Housing: 19", metal
Power: 5V DC 1A, ~230V AC 50Hz
Warranty: 2 years



#07324

Net Price:
6,05 EUR
Unit: pcs**KVM switch, Wave KVM, 2 to 1, PS/2, audio**

KVM switch allows to manage up to 2 servers from a single keyboard, monitor and mouse. Switching between the units is done using the front panel buttons.

Description: 2 PC to 1 user
PC selection: keyboard shortcut, buttons on front panel
Console connectors: 2x PS/2(F), 1x HDB-15(F), 1x 3.5mm jack (audio in), 1x 3.5mm jack (audio out)
PC connectors: 2x HDB-15(M), 2x 3.5mm jack (audio)
Max. resolution: 1280 x 1024
Power: from ports
Warranty: 2 years
Manufacturer: Wave KVM



#07326

Net Price:
13,00 EUR
Unit: pcs**KVM switch, Wave KVM, 4 to 1, PS/2, audio**

KVM switch allows to manage up to 4 servers from a single keyboard, monitor and mouse. Switching between the units is done using the front panel buttons.

Description: 4 PC to 1 user
PC selection: keyboard shortcut, buttons on front panel
Console connectors: 2x PS/2(F), 1x HDB-15(F), 1x 3.5mm jack (audio in), 1x 3.5mm jack (audio out)
PC connectors: 4x HDB-15(M), 4x 3.5mm jack (audio)
Max. resolution: 1280 x 1024
Power: from USB ports
Warranty: 2 years
Manufacturer: Wave KVM



#06088

Net Price:
22,80 EUR
Unit: pcs**KVM dongle, Wave KVM, RJ-45 to USB+DVI, cat.5 (WK-C5DVI)**

DVI Cat5 adapter dedicated for KVM consoles and switches equipped with RJ45 ports. Servers are connected via standard patch cords UTP CAT5 (or better).

To be used with: Cat.5 Wave KVM switches and LCD consoles
PC port: 1x DVI + 1x USB mini DIN 6(F)
PC port type (keyboard/mouse): USB
KVM port: 1x 8p8c(F) RJ-45
Transmission distance: up to 60m
Power: from USB ports, no additional power source required
Warranty: 2 years
Manufacturer: Wave KVM



#06087

Net Price:
54,20 EUR
Unit: pcs**KVM dongle, Wave KVM, RJ-45 to USB+HDMI, cat.5 (WK-C5HDMI)**

HDMI Cat5 adapter dedicated for KVM consoles and switches equipped with RJ45 ports. Servers are connected via standard patch cords UTP CAT5 (or better).

To be used with: Cat.5 Wave KVM switches and LCD consoles
PC port: 1x HDMI + 1x USB mini DIN 6(F)
PC port type (keyboard/mouse): USB
KVM port: 1x 8p8c(F) RJ-45
Transmission distance: up to 60m
Power: from USB ports, no additional power source required
Warranty: 2 years
Manufacturer: Wave KVM



#07130

Net Price:
24,20 EUR
Unit: pcs**KVM dongle, Wave KVM, RJ-45 to USB+VGA, Cat.5 (WK-C5USB)**

USB Cat5 adapter dedicated for KVM consoles and switches equipped with RJ45 ports. Servers are connected via standard patch cords UTP CAT5 (or better).

To be used with: Cat.5 Wave KVM switches and LCD consoles
PC port: 1x VGA HDB15(F) + 1x USB mini DIN 6(F)
PC port type (keyboard/mouse): USB
KVM port: 1x 8p8c(F) RJ-45
Transmission distance: up to 60m
Power: from USB ports, no additional power source required
Warranty: 2 years
Manufacturer: Wave KVM



#07128

Net Price:
4,86 EUR
Unit: pcs**KVM cable, Wave KVM, M-P15F, combo, 1.8 m**

Connection cable compatible with WaveKVM devices.

PC connectors: 1x HD-15M, 2x MD-6M, 1x USB
Console connectors: 1x HD-15F
Manufacturer: Wave KVM



#07124

Net Price:
9,28 EUR
Unit: pcs**KVM cable, Wave KVM, M-P15F, combo, 5.0 m**

Connection cable compatible with WaveKVM devices.

PC connectors: 1x HD-15M, 2x MD-6M, 1x USB
Console connectors: 1x HD-15F
Manufacturer: Wave KVM



#07129

Net Price:
6,84 EUR
Unit: pcs**KVM cable, Wave KVM, M-P15F, USB, 3.0 m**

Connection cable compatible with WaveKVM devices.

PC connectors: 1x HD-15M, 1x USB
Console connectors: 1x HD-15F
Manufacturer: Wave KVM



#07391
Net Price:
195,00 EUR
Unit: pcs

IP module for KVM (Wave KVM KI-3101)

The module is intended to connect to the KVM console or switch over IP network.

The module is only compatible with old consoles. Ask at the Sales Department for details.



#06086
Net Price:
414,00 EUR
Unit: pcs

IP module for KVM (Wave KVM KI-4101)

The module is designed to connect to a switch or a KVM console via an IP network. Thanks to the 1 Gbps interface, it supports resolutions up to 1080p.



#06085
Net Price:
305,00 EUR
Unit: pcs

KVM module cat.5, Wave KVM, 16 to 1, PS/2 or USB console, rack 19"

Removable KVM cat.5 module for 19" rack consoles with 17" or 19" screen diagonals. It allows to expand the console by up to 16 ports and an additional IP communication module.

Description: 16 PC to 1 user
Console ports: 16x RJ45(F), 2x USB A(F)
PC port type (keyboard/mouse): PS/2 or USB
Transmission distance: up to 60m
Console Connector: DB 37PIN
Max. resolution: 1920 x 1200 @ 60 Hz Local & Remote
Housing: 19", metal
Power: 12V DC 4A, ~230V AC 50Hz
Warranty: 2 years
Manufacturer: Wave KVM



#06084
Net Price:
267,00 EUR
Unit: pcs

KVM module cat.5, Wave KVM, 8 to 1, PS/2 or USB console, rack 19"

Removable KVM cat.5 module for 19" rack consoles with 17" or 19" screen diagonals. It allows to expand the console by up to 8 ports and an additional IP communication module.

Description: 8 PC to 1 user
Console ports: 8x RJ45(F), 2x USB A(F)
PC port type (keyboard/mouse): PS/2 or USB
Transmission distance: up to 60m
Console Connector: DB 37PIN
Max. resolution: 1920 x 1200 @ 60 Hz Local & Remote
Housing: 19", metal
Power: 12V DC 4A, ~230V AC 50Hz
Warranty: 2 years
Manufacturer: Wave KVM



#06082
Net Price:
279,00 EUR
Unit: pcs

KVM module, Wave KVM, 16 to 1, PS/2 or USB console, rack 19"

Removable KVM module for 19" rack consoles with 17" or 19" screen diagonals. It allows to expand the console by up to 16 ports and an additional IP communication module.

Description: 16 PC to 1 user
Console ports: 16x DB15(F), 2x USB A(F)
PC port type (keyboard/mouse): PS/2 or USB
Console Connector: DB 37PIN
Max. resolution: 1920 x 1200 @ 60 Hz
Housing: 19", metal
Power: 12V DC 4A, ~230V AC 50Hz
Warranty: 2 years
Manufacturer: Wave KVM



#06081
Net Price:
207,00 EUR
Unit: pcs

KVM module, Wave KVM, 8 to 1, PS/2 or USB console, rack 19"

Removable KVM module for 19" rack consoles with 17" or 19" screen diagonals. It allows to expand the console by up to 8 ports and an additional IP communication module.

Description: 8 PC to 1 user
Console ports: 8x DB15(F), 2x USB A(F)
PC port type (keyboard/mouse): PS/2 or USB
Console Connector: DB37
Max. resolution: 1920 x 1200 @ 60 Hz
Housing: 19", metal
Power: 12V DC 4A, ~230V AC 50Hz
Warranty: 2 years
Manufacturer: Wave KVM

Smart home

#09226
Net Price:
184,00 EUR
Unit: pcs

16 Channel Network Video Recorder (TP-Link VIGI NVR1016H)

- 24/7 Continuous Recording: Stores up to 10 TB of footage from connected cameras to secure your data for quick, convenient access.
- 16-Channel Real-Time Live View: Sharp image definition up to 8MP and a 16-channel display ensures you capture every detail, from every angle.
- Quick Lookup and Playback: Find the target footage easily by date, event types, and tags. Replay with variable playback speeds to quickly review footage.
- Remote Monitoring: Dedicated VIGI app is developed for remote monitoring, providing ease and convenience.
- H.265+: Without using any extra bandwidth, your camera transmits compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- ONVIF Ensure Compatibility*: Easily add IPCs from VIGI and other brands to establish a powerful and varied network thanks to barrier-free compatibility.
- 1 HDD Interface (up to 10 TB)†: Stores up to 10 TB (720 days△ of video) on a SATA hard drive, keeping your data storage secured locally.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere. Suitable for management.

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0
External Power Supply: 12V DC, 1.5A
Dimensions(H X W X D): 246.2 x 148.2 x 45 mm
Weight: 578.5 g
Power Consumption: 4.25 W (without disk), 13.10 W (with disk)
NETWORK:
Protocol: TCP/IP, DHCP, DNS, NTP, UPnP
Incoming Bandwidth: 80 Mbps
Outgoing Bandwidth: 60 Mbps
VIDEO/IMAGE:
Video Input: 16-Channel IP Video Input, up to 8 MP Resolution
Video Output: Recording Resolution 8MP/ 5 MP/ 4 MP/ 3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF, HDMI/VGA Output Resolution 1920 x 1080p/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1680 x 1050/60Hz, 1440 x 900/60Hz



#09491
Net Price:
369,00 EUR
Unit: pcs

16 Channel Network Video Recorder (TP-Link VIGI NVR2016H)

- 16-Channel Live View and 4K HDMI Video Output
- Up to 10-ch @ 1080P (25fps) Decoding Capability
- 16-Channel Synchronous Playback
- 160 Mbps Incoming and Outgoing Bandwidth
- 2x SATA Interfaces and 1 Up to 16 TB
- H.265+ Compression Technology
- Alarm In/Out: 6/4
- HDMI and VGA Independent Output
- Remote Monitoring

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0
External Power Supply: 12V DC, 3.3A
Dimensions(H X W X D): 330 x 285 x 45 mm
Weight: 1.9 kg
Power Consumption: 4.78 W (Without Disk), 24.16 W (With Disk)
NETWORK:
Protocol: TCP/IP, DHCP, DNS, NTP, UPnP
Incoming Bandwidth: 80 Mbps
Outgoing Bandwidth: 60 Mbps
VIDEO/IMAGE:
Video Input: 16-Channel IP Video Input, up to 8 MP Resolution
Video Output: Recording Resolution 8MP/ 5 MP/ 4 MP/ 3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF, HDMI/VGA Output Resolution 1920 x 1080p/60Hz, 1280 x 1024/60Hz, 1280 x 720/60Hz, 1680 x 1050/60Hz, 1440 x 900/60Hz



#09572
Net Price:
702,00 EUR
Unit: pcs

16 Channel Network Video Recorder (TP-Link VIGI NVR4016H)

- 16-Channel Live View and 4K HDMI Video Output
- Up to 10-ch @ 3MP (25fps) / 16-ch @ 1080P (25fps) Decoding Capability
- 16-Channel Synchronous Playback†
- 320 Mbps Incoming Bandwidth and 320 Mbps Outgoing Bandwidth
- 4x SATA Interfaces and 1 Up to 16 TB*
- H.265+ Compression Technology
- 2 HDMI and 1 VGA Video Output
- Remote Monitoring

HARDWARE FEATURES:
Network Interface: 2 RJ45 10/100/1000M Self-Adaptive Ethernet Port, 2x USB 2.0, 1x USB 3.0
External Power Supply: 100-240 VAC, 50 to 60Hz, 1.5A
Dimensions(H X W X D): 440 x 330 x 44 mm
Weight: 4.0 kg
Power Consumption: 5.5 W (Without Disk), 45 W (With Disk)
NETWORK:
Protocol: TCP/IP, DHCP, DNS, NTP, UPnP
Incoming Bandwidth: 320 Mbps
Outgoing Bandwidth: 320 Mbps
VIDEO/IMAGE:
Video Input: 16-Channel IP Video Input, up to 8 MP Resolution
Video Output: Recording Resolution 8MP/ 5 MP/ 4 MP/ 3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF, HDMI Output Resolution 3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1280x720/60Hz



#09489

Net Price:
752,00 EUR
Unit: pcs

**16 Channel Network Video Recorder PoE+
(TP-Link VIGI NVR2016H-16MP)**

- 16-Channel Live View and 4K HDMI Video Output
- 16x 10/100 Mbps PoE+ Ports with 140 W PoE Budget
- Up to 8-ch @ 2MP (25fps) / 4-ch @ 4MP (25fps) Decoding Capability
- 16-Channel Synchronous Playback
- 80 Mbps Incoming Bandwidth and 60 Mbps Outgoing Bandwidth
- 2x SATA Interfaces and 1 Up to 16 TB
- H.265+ Compression Technology
- HDMI and VGA Simultaneous Output
- Remote Monitoring

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0

Standard: 802.3at/af Compliant

PoE Budget: 140 W Available for All PoE+ Ports, 30 W Max per Port

Power Supply: 53.5V DC/3.37A

Dimensions(H X W X D): 330 x 285 x 45 mm

Weight: 2.1 kg

Power Consumption: 6.2 W (Without Disk), 40 W (With Disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 80 Mbps

Outgoing Bandwidth: 60 Mbps

VIDEO/IMAGE:

Video Input: 16-Channel IP Video Input, up to 8 MP Resolution



#09490

Net Price:
590,00 EUR
Unit: pcs

**16 Channel Network Video Recorder PoE+
(TP-Link VIGI NVR2016H-16P)**

- 16-Channel Live View and 4K HDMI Video Output
- 16x 10/100 Mbps PoE+ Ports with 90 W PoE Budget
- Up to 8-ch @ 2MP (25fps) / 4-ch @ 4MP (25fps) Decoding Capability
- 16-Channel Synchronous Playback
- 80 Mbps Incoming Bandwidth and 60 Mbps Outgoing Bandwidth
- 2x SATA Interfaces and 1 Up to 16 TB*
- H.265+ Compression Technology
- HDMI and VGA Simultaneous Output
- Remote Monitoring

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0

Standard: 802.3at/af Compliant

PoE Budget: 90 W Available for All PoE+ Ports, 30 W Max per Port

Power Supply: 53.5V DC/2.43A

Dimensions(H X W X D): 330 x 285 x 45 mm

Weight: 1.9 kg

Power Consumption: 6.2 W (Without Disk), 40 W (With Disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 80 Mbps

Outgoing Bandwidth: 60 Mbps

VIDEO/IMAGE:

Video Input: 16-Channel IP Video Input, up to 8 MP Resolution



#09301

Net Price:
55,70 EUR
Unit: pcs

**3 Mpx Outdoor Bullet Network Camera lens
2.8mm (TP-Link VIGI C330 2.8mm)**

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Dimensions(H X W X D): 174 x 78 x 70 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS

API: ONVIF



#09283

Net Price:
55,70 EUR
Unit: pcs

3 Mpx Outdoor Bullet Network Camera lens 4mm (TP-Link VIGI C330 4mm)

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Dimensions(H X W X D): 174 x 78 x 70 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS

API: ONVIF



#09302

Net Price:
55,70 EUR
Unit: pcs

3 Mpx Outdoor Bullet Network Camera lens 6mm (TP-Link VIGI C330 6mm)

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Dimensions(H X W X D): 174 x 78 x 70 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS

API: ONVIF



#09298

Net Price:
53,10 EUR
Unit: pcs

3 Mpx Outdoor Dome Network Camera lens 2.8mm (TP-Link VIGI C230 2.8mm)

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IK10 Vandal-Proof & IP67 Waterproof: With vandal-resistant, rugged housing and waterproof design, this VIGI dome camera is built tough to withstand vandalism and harsh environments with rain and dust for constant security anywhere and anytime.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 4.7W, PoE Class 0

Dimensions(H X W X D): 115 x 115 x 86 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09340

Net Price:
53,10 EUR
Unit: pcs

3 Mpx Outdoor Dome Network Camera lens 4mm (TP-Link VIGI C230 4mm)

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IK10 Vandal-Proof & IP67 Waterproof: With vandal-resistant, rugged housing and waterproof design, this VIGI dome camera is built tough to withstand vandalism and harsh environments with rain and dust for constant security anywhere and anytime.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 4.7W, PoE Class 0
Dimensions(H X W X D): 115 x 115 x 86 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09287

Net Price:
55,70 EUR
Unit: pcs

3 Mpx Outdoor Turret Network Camera lens 2.8mm (TP-Link VIGI C430 2.8mm)

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager.

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 4.2W, PoE Class 0
Dimensions(H X W X D): 123 x 123 x 83 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09210

Net Price:
44,80 EUR
Unit: pcs

3 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C400HP-4)

- 3MP Ultra-High Definition: The VIGI C400 camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 2.8/4mm Lens: Whether you need a wide angle lens to cover enclosed spaces or a higher millimeter lens for longer distances in open spaces, C400 comes with two different lens versions to better suit your security needs.
- Smart Detection (motion detection, area intrusion, line-crossing, video tampering): Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, or obstructs the camera.
- Smart IR: Keeps objects from being under-rendered when far away or overexposed when close to camera at night.
- WDR: Adjusts for lighting contrast to minimize shadowing effects and renders images true to life.
- 3D DNR: Removes abnormal pixelation to provide clearer video and eliminate distortion.
- Night Vision: A robust night vision system ensures your camera performs well in low light conditions and records what's happening for future inspection.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- PoE/12V DC: Two power supply ways not only give you more convenience but also make your wiring remarkably easy.
- VIGI App: Manage your security from the palm of your hand with the VIGI app.

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Dimensions(H X W X D): 123 x 123 x 83 mm
Weight: 195g
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09303

Net Price:
55,70 EUR
Unit: pcs

3 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C430 4mm)

- 3MP Super-High Definition: The camera comes with 3MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager.

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 4.2W, PoE Class 0
Dimensions(H X W X D): 123 x 123 x 83 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09619

Net Price:
18,70 EUR
Unit: pcs

3Mpx Pan/Tilt Wi-Fi Camera (TP-Link Mercusys MC210)

- High-Definition Video - Features 2K 3MP high-definition video, providing users with clear and detailed footage.
- Pan and Tilt - Offers 360° horizontal, enabling complete coverage of the area.
- Smart Detection - Smartly tracks motion 24/7, ensuring subjects stay in view, even in complete darkness with night vision. Receive instant alerts for detected motion, people, or a baby's cries.
- Night Vision - With advanced night vision up to 40 ft, MC210 allows users to monitor their homes around the clock.
- Two-Way Audio - Hear and respond in real time through a built-in microphone and speaker. Interact with your family and pets at any time.
- Free Local Storage - Supports microSD card up to 512 GB for local storage, providing a secure and cost-effective way to store footage.
- Cloud Storage Supported - Store videos with MERCUSYS cloud storage services.
- Customizable Block Zone - Tailor your privacy zone to block unwanted views with ease.
- Voice Control - Compatible with Google Assistant and Amazon Alexa, offering hands-free control for users.

HARDWARE FEATURES:
Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 78.4 x 78.4 x 105.6 mm (3.09 x 3.09 x 4.16 in)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 72.2Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/3.8"#8220;
Resolution: 3 Mpx（2304 x 1296）
Lens: F/NO 2.0; Focal Length 4mm
Viewing Range: 360° horizontal, 110° vertical



#09180

Net Price:
26,90 EUR
Unit: pcs

3Mpx Pan/Tilt Wi-Fi Camera (TP-Link Tapo C210)

- Ultra-High-Definition Video: Records every image in crystal-clear 3MP definition
- Pan and Tilt: 360° horizontal range
- Advanced Night Vision: Provides a visual distance of up to 30 ft
- Motion Detection and Notifications: Notifies you when the camera detects movement
- Sound and Light Alarm: Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Locally stores up to 256 GB on a microSD card, equal to 512 hours (21 days) of footage. (Based on laboratory conditions)
- Voice Control: Free Up Your Hands with Voice Control: Works with the Google Assistant and Amazon Alexa. (Google Assistant and Amazon Alexa are not available in all languages and countries)

HARDWARE FEATURES:
Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 3.4 x 3.3 x 4.6 in. (86.6 x 85 x 117.7 mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 72.2Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/2.8"#8220;
Resolution: 3 Mpx（2304 x 1296）
Lens: F/NO 2.4; Focal Length 3.83mm
Viewing Range: 360° horizontal, 114° vertical



#09427

Net Price:
28,80 EUR
Unit: pcs

3Mpx Pan/Tilt Wi-Fi Camera (TP-Link Tapo C212)

- High-Definition Video: Records every image in crystal-clear view
- Pan and Tilt: 360° horizontal and 114° vertical range
- Advanced Night Vision: Provides a visual distance of up to 30 ft
- Motion Detection and Notifications: Notifies you when the camera detects movement
- Sound and Light Alarm: Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Locally stores up to 512 GB on a microSD card
- Voice Control: Free Up Your Hands with Voice Control: Works with the Google Assistant and Amazon Alexa. (Google Assistant and Amazon Alexa are not available in all languages and countries)

HARDWARE FEATURES:
Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 3.4 x 3.3 x 4.6 in. (86.6 x 85 x 117.7 mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/2.8"#8220;
Resolution: 3 Mpx（2304 x 1296）
Lens: F/NO 2.4; Focal Length 3.83mm
Viewing Range: 360° horizontal, 114° vertical



#09179

Net Price:
26,70 EUR
Unit: pcs

3Mpx Wi-Fi Camera (TP-Link Tapo C110)

- Ultra-High Definition Video - Records every image in ultra-high 3MP definition
- Advanced Night Vision - Provides a visual distance of up to 30 ft
- Motion Detection and Notifications - Notifies you when the camera detects movement
- Sound and Light Alarm - Trigger light and sound effects to frighten away unwanted visitors
- Two-Way Audio - Enables communication through a built-in microphone and speaker
- Safe Storage - Locally stores up to 256 GB on a microSD card, equal to 512 hours (21 days) of footage (based on laboratory conditions)
- Easy Setup and Management - Manage everything with Tapo app

HARDWARE FEATURES:
Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 67.6 x 54.8 x 98.9 mm
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 72.2Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/2.8"#8220;
Resolution: 3Mpx
Lens: F/NO 2.0; Focal Length 3.3mm
Night Vision: 850 nm IR LED up to 30 ft
ACTIVITY NOTIFICATIONS
Input Trigger: Motion detection



#09493

Net Price:
140,00 EUR
Unit: pcs

4 Channel Network Video Recorder (TP-Link VIGI NVR1004H)

- 4-Channel Live View and 4K HDMI Video Output
- Up to 8-ch @ 2MP (25fps) / 4-ch @ 4MP (25fps) Decoding Capability
- 4-Channel Synchronous Playback
- 80 Mbps Incoming Bandwidth and 60 Mbps Outgoing Bandwidth
- 1 SATA Interface (up to 10 TB)
- H.265+ Compression Technology
- HDMI and VGA Simultaneous Output
- Remote Monitoring

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0
External Power Supply: DC 12V/1.5A
Dimensions(H X W X D): 246.2 x 148.2 x 45 mm
Power Consumption: 4.25 W (without disk)
NETWORK:
Protocol: TCP/IP, DHCP, DNS, NTP, UPnP
Incoming Bandwidth: 80 Mbps
Outgoing Bandwidth: 60 Mbps
VIDEO/IMAGE:
Video Input: 4-Channel IP Video Input, up to 8 MP Resolution
Recording Resolution: 8MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF
HDMI Output Resolution: 1 Channel, Resolution 3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1024x768/60Hz, 1280x720/60Hz



#09293

Net Price:
127,00 EUR
Unit: pcs

4 Channel Network Video Recorder with PoE+ (TP-Link VIGI NVR1004H-4P)

- 4K HDMI Video Output & 16MP Decoding Capacity: Sharp image definition up to 8MP and a 4-channel display ensures you capture every detail, from every angle.
- Simplified Deployment with PoE+: Easily connect and power your PoE camera with one RJ45 cable transmitting both data and power. No power adapter needed.
- 4-Channel Simultaneous Playback: Replay the feed from up to 4 cameras at the same time, increase replay speed, and find events in the video schedule to easily review footage.
- H.265+: Without using any extra bandwidth, your camera transmits compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- ONVIF Ensures Compatibility: Easily add IPCs from VIGI and other brands to establish a powerful and varied network thanks to barrier-free compatibility.
- Plug & Play: Allows new and unused VIGI IP Cameras to be added automatically to the new NVR and activated instantly, making installation faster than ever before.
- 24/7 Continuous Recording: Stores up to 10 TB of footage from connected cameras to secure your data for quick, convenient access.
- Remote Monitoring: The dedicated VIGI app and VIGI Security Manager enable remote monitoring, providing ease and convenience.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere. Suitable for management.
- 80 Mbps Video Access Bandwidth: High video access bandwidth ensures your NVR manages more cameras with high resolution. Based on laboratory testing using VIGI cameras, VIGI NVR can manage up to four 4MP cameras.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0

External Power Supply: 53.5V DC/1.31A

Dimensions(H X W X D): 246.2 x 148.2 x 45 mm

Power Consumption: 4.25 W (without disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 80 Mbps

Outgoing Bandwidth: 60 Mbps

VIDEO/IMAGE:

Video Input: 4-Channel IP Video Input, up to 8 MP Resolution

Recording Resolution:

8MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF

HDMI Output Resolution: 1 Channel, Resolution

3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz,

1440x900/60Hz, 1280x1024/60Hz, 1024x768/60Hz,

1280x720/60Hz



#09304

Net Price:
127,00 EUR
Unit: pcs

4 Channel Network Video Recorder with PoE+ (TP-Link VIGI NVR1104H-4P)

- 4K HDMI Video Output & 16MP Decoding Capacity: Sharp image definition up to 8MP and a 4-channel display ensures you capture every detail, from every angle.
- Simplified Deployment with PoE+: Easily connect and power your PoE camera with one RJ45 cable transmitting both data and power. No power adapter needed.
- Simple HDD Installation: Install and remove the HDD manually with easy side access.
- 4-Channel Simultaneous Playback: Replay the feed from up to 4 cameras at the same time, increase replay speed, and find events in the video schedule to easily review footage.
- H.265+: Without using any extra bandwidth, your camera transmits compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- ONVIF Ensures Compatibility: Easily add IPCs from VIGI and other brands to establish a powerful and varied network thanks to barrier-free compatibility.
- Plug & Play: Allows new and unused VIGI IP Cameras to be added automatically to the new NVR and activated instantly, making installation faster than ever before.
- 24/7 Continuous Recording: Stores up to 10 TB of footage from connected cameras to secure your data for quick, convenient access.
- Remote Monitoring: The dedicated VIGI app, web UI, and VIGI Security Manager enable remote monitoring, providing ease and convenience.
- Built-In Speaker: Enjoy real-time audio output without needing peripherals for greater convenience.
- Flexible Installation: Choose the suitable installation method by simply mounting your NVR on the wall, or placing it on or under a desk.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2x USB 2.0

External Power Supply: 53.5V DC/1.31A

Dimensions(H X W X D): 200,3 x 200,3 x 43 mm

Power Consumption: 4.82 W (without disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 80 Mbps

Outgoing Bandwidth: 60 Mbps

VIDEO/IMAGE:

Video Input: 4-Channel IP Video Input, up to 8 MP Resolution

Recording Resolution:

8MP/5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF

HDMI Output Resolution: 1 Channel, Resolution

3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz,

1440x900/60Hz, 1280x1024/60Hz, 1024x768/60Hz,

1280x720/60Hz



#09284

Net Price:
59,30 EUR
Unit: pcs

4 Mpx Outdoor Bullet Network Camera lens 2.8mm (TP-Link VIGI C340 2.8mm)

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: Intelligently detect activities, inform you instantly and response automatically by smart detection and two-way audio.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 7.5W, PoE Class 0

Dimensions(H X W X D): 78 x 70 x 174 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09513

Net Price:
88,10 EUR
Unit: pcs

4 Mpx Outdoor Bullet Network Camera lens 2.8mm (TP-Link VIGI C345 2.8mm)

- 4MP Super-High Definition and 24h Full-Color
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 10.7W, PoE Class 0

Dimensions(H X W X D): 74 x 184 x 74 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09285

Net Price:
59,30 EUR
Unit: pcs

**4 Mpx Outdoor Bullet Network Camera lens 4mm
(TP-Link VIGI C340 4mm)**

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: Intelligently detect activities, inform you instantly and response automatically by smart detection and two-way audio.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 7.5W, PoE Class 0
Dimensions(H X W X D): 78 × 70 × 174 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09510

Net Price:
295,00 EUR
Unit: pcs

**4 Mpx Outdoor Bullet Network Camera lens 4mm
(TP-Link VIGI C340S 4mm)**

- Ultra-Low Light Color Night Vision
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Active Defense and Two-Way Audio
- H.265+ Compression Technology
- IP67 Waterproof and Onboard Storage

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 11.5W, PoE Class 0
Dimensions(H X W X D): 102 × 236 × 99 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09512

Net Price:
88,10 EUR
Unit: pcs

**4 Mpx Outdoor Bullet Network Camera lens 4mm
(TP-Link VIGI C345 4mm)**

- 4MP Super-High Definition and 24h Full-Color
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.7W, PoE Class 0
Dimensions(H X W X D): 74 × 184 × 74 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09286

Net Price:
59,30 EUR
Unit: pcs

4 Mpx Outdoor Bullet Network Camera lens 6mm (TP-Link VIGI C340 6mm)

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: Intelligently detect activities, inform you instantly and response automatically by smart detection and two-way audio.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256GB).

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 7.5W, PoE Class 0
Dimensions(H X W X D): 78 × 70 × 174 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09511

Net Price:
88,10 EUR
Unit: pcs

4 Mpx Outdoor Bullet Network Camera lens 6mm (TP-Link VIGI C345 6mm)

- 4MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.7W, PoE Class 0
Dimensions(H X W X D): 74 × 184 × 74 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09577

Net Price:
199,00 EUR
Unit: pcs

4 Mpx Outdoor Dome Network Camera lens 2.8mm (TP-Link InSight S245 2.8mm)

- 4MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof and IK10 Vandal-Proof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port (PoE)
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, Max. 10.54 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max. 12.52 W
Dimensions(H X W X D): 4.80 × 4.80 × 3.50 in (122 × 122 × 89 mm)
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09299

Net Price:
55,70 EUR
Unit: pcs**4 Mpx Outdoor Dome Network Camera lens 2.8mm (TP-Link VIGI C240 2.8mm)**

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IK10 Vandal-Proof & IP67 Waterproof: With vandal-resistant, rugged housing and waterproof design, this VIGI dome camera is built tough to withstand vandalism and harsh environments with rain and dust for constant security anywhere and anytime.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 5.4W, PoE Class 0
Dimensions(H X W X D): 115 x 115 x 86 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09604

Net Price:
199,00 EUR
Unit: pcs**4 Mpx Outdoor Dome Network Camera lens 4mm (TP-Link InSight S245 4mm)**

- 4MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof and IK10 Vandal-Proof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port (PoE)
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 512 GB
Power Requirements: 12V DC +/- 5%, Max. 10.54 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max. 12.52 W
Dimensions(H X W X D): 4.80 x 4.80 x 3.50 in (122 x 122 x 89 mm)
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09300

Net Price:
55,70 EUR
Unit: pcs**4 Mpx Outdoor Dome Network Camera lens 4mm (TP-Link VIGI C240 4mm)**

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IK10 Vandal-Proof & IP67 Waterproof: With vandal-resistant, rugged housing and waterproof design, this VIGI dome camera is built tough to withstand vandalism and harsh environments with rain and dust for constant security anywhere and anytime.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 5.4W, PoE Class 0
Dimensions(H X W X D): 115 x 115 x 86 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09603

Net Price:
319,00 EUR
Unit: pcs**4 Mpx Outdoor Dome Network Camera, 5X Optical Zoom (TP-Link InSight S245ZI)**

- 5X Optical Zoom for Easy Installation and Monitoring
- 4MP Super-High Definition and IR Range Up to 197 ft (60 m)*1
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Audio and Alarm Interface Available
- IP67 Weatherproof and IK10 Vandal Proof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port (PoE)
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 512 GB
Power Requirements: 12V DC +/- 5%, Max. 10.8 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max. 12.52 W
Dimensions(H X W X D): Φ5.1 x 4.0 in (Φ129.9 x 102.5 mm)
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09575

Net Price:
331,00 EUR
Unit: pcs**4 Mpx Outdoor Motorized Varifocal Bullet Network Camera (TP-Link InSight S345ZI)**

- 5X Optical Zoom for Easy Installation and Monitoring
- 4MP Super-High Definition and IR Range Up to 60m (197ft)
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Audio and Alarm Interface Available
- IP67 Weatherproof and IK10 Vandal Proof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, Max.10.8 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max.12 W
Dimensions(H X W X D): 10.1 x 3.9 x 4 in (256 x 100 x 101 mm)
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09574

Net Price:
333,00 EUR
Unit: pcs**4 Mpx Outdoor Motorized Varifocal Turret Network Camera (TP-Link InSight S445ZI)**

- 5X Optical Zoom for Easy Installation and Monitoring
- 4MP Super-High Definition and IR Range Up to 60m (197ft)
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Audio and Alarm Interface Available
- IP67 Weatherproof and IK10 Vandal Proof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, Max.10.8 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max.12 W
Dimensions(H X W X D): Φ4.4 x 3.6 in (Φ112.3 x 92.5 mm)
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS


#09601

Net Price:
393,00 EUR
Unit: pcs

4 Mpx Outdoor Pan Tilt Network Camera lens 4mm (TP-Link InSight S345-4G 4mm)

- 4MP Super-High Definition and 24h Full-Color
- 4G Mobile Networking
- 3 LAN Ports for Downstream Devices
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- H.265+ Compression Technology
- IP66 Weatherproof

HARDWARE FEATURES:

Network Interface: 3 RJ45 10/100M Self-Adaptive Ethernet Port

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 512 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 10.59W, PoE Class 0
Dimensions(H X W X D): 10 x 4.8 x 4.0 in (256 x 122 x 101 mm)

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication


#09291

Net Price:
91,70 EUR
Unit: pcs

4 Mpx Outdoor Pan Tilt Network Camera lens 4mm (TP-Link VIGI C540 4mm)

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Powerful Pan Tilt: Customized patrol routes and auto tracking provide more intelligent options to monitor key areas and improve security within your property.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
- Automatic Tracking: Continues following specified moving persons or vehicles with Pan Tilt cameras intelligently analyzing the image.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: Intelligently detect activities, inform you instantly and response automatically by smart detection and two-way audio.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
- IP66 Waterproof: Reliable IP66 for stable outdoor performance.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 14W, PoE Class 0
Dimensions(H X W X D): 120 x 172 x 198 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication


#09495

Net Price:
152,00 EUR
Unit: pcs

4 Mpx Outdoor Pan Tilt Network Camera lens 4mm (TP-Link VIGI C540-4G 4mm)

- 4MP Super-High Definition and 24h Full-Color
- 4G Mobile Networking
- 360° Monitoring and Auto Tracking
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- H.265+ Compression Technology
- IP66† Waterproof and Onboard Storage§

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 14W, PoE Class 0
Dimensions(H X W X D): 120 x 172 x 198 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication


#09494

Net Price:
333,00 EUR
Unit: pcs

4 Mpx Outdoor Pan Tilt Network Camera lens 4mm (TP-Link VIGI C540S 4mm)

- Ultra-Low Light Color Night Vision
- 360° Monitoring and Auto Tracking
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Active Defense and Two-Way Audio
- H.265+ Compression Technology
- IP66 Waterproof and Onboard Storage§

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 14W, PoE Class 0
Dimensions(H X W X D): 120 x 172 x 203 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09345

Net Price:
118,00 EUR
Unit: pcs**4 Mpx Outdoor Pan Tilt Network Camera, Dual-Lens Varifocal (TP-Link VIGI C540V)**

- 4MP Super-High Definition: 4MP offers more than enough pixels to pick up some of the more discreet details.
- 24h Full-Color: Captures 24 hours of full-color details, even in pitch-black conditions, thanks to large-aperture lens, a high-sensitivity sensor, and 4× attached supplemental lights.
- 3× Zoom: Allows for closer viewing of objects in expansive areas.
- Instant Zoom: Zooming is instant without suffering from delays and image dragging.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, removes/abandons objects, or enters/exits certain region.
- Powerful Pan Tilt: Customized patrol routes and auto tracking provide more intelligent options to monitor key areas and improve security within your property.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere.
- H.265+: Compresses the video size without sacrificing video quality, easing the network load and saving disk space.
- IP66 Waterproof: Reliable IP66 for stable outdoor performance.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 14W, PoE Class 0
Dimensions(H X W X D): 107× 136× 139 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09292

Net Price:
106,00 EUR
Unit: pcs**4 Mpx Outdoor Pan Tilt Wi-Fi Camera lens 4mm (TP-Link VIGI C540-W 4mm)**

- 4MP Super-High Definition: The camera comes with 4MP-more than enough pixels to pick up some of the more discrete details.
 - 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
 - Powerful Pan Tilt: Customized patrol routes and auto tracking provide more intelligent options to monitor key areas and improve security within your property.
 - Wireless Outdoor Connection: Simple and quick deployment with Wi-Fi signals.
 - Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
 - Smart Detection: Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, obstructs the camera, or removes/abandons objects.
 - Automatic Tracking: Continues following specified moving persons or vehicles with Pan Tilt cameras intelligently analyzing the image.
 - Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
 - Two-Way Audio: Intelligently detect activities, inform you instantly and response automatically by smart detection and two-way audio.
 - H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
 - Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, WDR, 3D DNR, and Night Vision.
 - IP66 Waterproof: Reliable IP66 for stable outdoor performance.
 - PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
 - Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256GB).
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug
Power Consumption: 12V DC Max 15.3W
Dimensions(H X W X D): 120 × 172 × 198 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09288

Net Price:
59,30 EUR
Unit: pcs**4 Mpx Outdoor Turret Network Camera lens 2.8mm (TP-Link VIGI C440 2.8mm)**

- 4MP Ultra-High Definition: The VIGI C440 comes with 4MP-more than enough pixels to pick up some of the more discrete details.
 - 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, via high-sensitivity sensor and included spotlight LEDs.
 - Smart Detection (motion detection, area intrusion, line-crossing, video tampering): Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, or obstructs the camera.
 - H.265+ Smart Coding: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
 - PoE/12V DC: Two power supply ways not only give you more convenience but also make your wiring remarkably easy.
 - Remote Monitoring: Manage your security from the palm of your hand with the VIGI app.
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 5.5W, PoE Class 0
Dimensions(H X W X D): 123 × 123 × 84 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09501

Net Price:
88,10 EUR
Unit: pcs**4 Mpx Outdoor Turret Network Camera lens 2.8mm (TP-Link VIGI C445 2.8mm)**

- 4MP Super-High Definition and 24h Full-Color
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 12W, PoE Class 0
Dimensions(H X W X D): 111 × 111 × 83,7 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09289

Net Price:
59,30 EUR
Unit: pcs

4 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C440 4mm)

- 4MP Ultra-High Definition: The VIGI C440 comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, via high-sensitivity sensor and included spotlight LEDs.
- Smart Detection (motion detection, area intrusion, line-crossing, video tampering): Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, or obstructs the camera.
- H.265+ Smart Coding: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- PoE/12V DC: Two power supply ways not only give you more convenience but also make your wiring remarkably easy.
- Remote Monitoring: Manage your security from the palm of your hand with the VIGI app.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 5.5W, PoE Class 0
Dimensions(H X W X D): 123 x 123 x 84 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09500

Net Price:
88,10 EUR
Unit: pcs

4 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C445 4mm)

- 4MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 12W, PoE Class 0
Dimensions(H X W X D): 111 x 111 x 83,7 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09290

Net Price:
71,70 EUR
Unit: pcs

4 Mpx Outdoor Turret Wi-Fi Camera lens 4mm (TP-Link VIGI C440-W 4mm)

- 4MP Ultra-High Definition: The VIGI C440 comes with 4MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, via high-sensitivity sensor and included spotlight LEDs.
- Wireless Connection: Simple and quick deployment with Wi-Fi signals.
- Smart Detection (motion detection, area intrusion, line-crossing, video tampering): Receive notifications and check feeds when someone crosses a boundary, enters an area you've set, or obstructs the camera.
- H.265+ Smart Coding: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Remote Monitoring: Manage your security from the palm of your hand with the VIGI app.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug.
Power Consumption: 12V DC Max 7W
Dimensions(H X W X D): 123 x 123 x 84 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09326

Net Price:
33,10 EUR
Unit: pcs

4Mpx Pan/Tilt Wi-Fi Camera (TP-Link Tapo C220)

- High-Quality Video Recording: Capture every detail with exceptional clarity in 2K 4MP QHD resolution.
- Wide Range of Movement: Enjoy a full 360° horizontal and 114° vertical range for pan and tilt, allowing you to cover more area.
- Enhanced Night Vision: See clearly even in low-light conditions with advanced night vision that provides visibility up to 30 ft.
- Smart AI Detection and Notifications: Benefit from smart AI technology that detects relevant events and sends you instant notifications.
- Sound and Light Alarm: Scare away unwanted visitors using a sound and light alarm that triggers attention-grabbing effects.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Store footage directly on a microSD card with a capacity of up to 512 GB, ensuring safe and convenient storage.(microSD card purchased separately.)
- Hands-Free Operation: Control the device using your voice with compatibility for Google Assistant and Amazon Alexa, freeing up your hands for other tasks. (Availability of Google Assistant and Amazon Alexa may vary based on language and country)

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 3.4 x 3.3 x 4.6 in. (86.6 x 85 x 117.7 mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 72.2Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
ONVIF: Supported
Cloud: Supported
CAMERA:
Image Sensor: 1/3#8220;
Resolution: 4 Mpx QHD (2560 x 1440)
Lens: Focal Length 4.0mm+/-5%, F/NO 2.0+/-10%



#09509

Net Price:
61,90 EUR
Unit: pcs

5 Mpx Outdoor Bullet Network Camera lens 2.8mm (TP-Link VIGI C350 2.8mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- H.265+: Compresses the video size without sacrificing video quality, easing the network load and saving disk space.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. Local storage is available for each method, as well as onboard storage with SD card slot (up to 512 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.5W, PoE Class 0
Dimensions(H X W X D): 78,42x 186,88x 71,55 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09505

Net Price:
114,00 EUR
Unit: pcs

5 Mpx Outdoor Bullet Network Camera lens 2.8mm (TP-Link VIGI C355 2.8mm)

- 5MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.7W, PoE Class 0
Dimensions(H X W X D): 74 x 184 x 74 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09508
Net Price:
61,90 EUR
Unit: pcs

5 Mpx Outdoor Bullet Network Camera lens 4mm (TP-Link VIGI C350 4mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- H.265+: Compresses the video size without sacrificing video quality, easing the network load and saving disk space.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. Local storage is available for each method, as well as onboard storage with SD card slot (up to 512 GB).

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.5W, PoE Class 0
Dimensions(H X W X D): 78,42× 186,88× 71,55 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09504
Net Price:
91,20 EUR
Unit: pcs

5 Mpx Outdoor Bullet Network Camera lens 4mm (TP-Link VIGI C355 4mm)

- 5MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.7W, PoE Class 0
Dimensions(H X W X D): 74 × 184 × 74 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09507
Net Price:
61,90 EUR
Unit: pcs

5 Mpx Outdoor Bullet Network Camera lens 6mm (TP-Link VIGI C350 6mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere.
- IP67 Waterproof: Reliable IP67 for stable outdoor performance.
- H.265+: Compresses the video size without sacrificing video quality, easing the network load and saving disk space.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. Local storage is available for each method, as well as onboard storage with SD card slot (up to 512 GB).

HARDWARE FEATURES:
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.5W, PoE Class 0
Dimensions(H X W X D): 78,42× 186,88× 71,55 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09506
Net Price:
91,20 EUR
Unit: pcs

5 Mpx Outdoor Bullet Network Camera lens 6mm (TP-Link VIGI C355 6mm)

- 5MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, PoE
On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 10.7W, PoE Class 0
Dimensions(H X W X D): 74 × 184 × 74 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09341

Net Price:
62,10 EUR
Unit: pcs

5 Mpx Outdoor Dome Network Camera lens 2.8mm (TP-Link VIGI C250 2.8mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IK10 Vandal-Proof & IP67 Waterproof: With vandal-resistant, rugged housing and waterproof design, this VIGI dome camera is built tough to withstand vandalism and harsh environments with rain and dust for constant security anywhere and anytime.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 4.7W, PoE Class 0
Dimensions(H X W X D): 115 x 115 x 86 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09342

Net Price:
62,10 EUR
Unit: pcs

5 Mpx Outdoor Dome Network Camera lens 4mm (TP-Link VIGI C250 4mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Built-In Microphone: Features a built-in microphone to record anything going on within a 15-ft radius of the camera.
- IK10 Vandal-Proof & IP67 Waterproof: With vandal-resistant, rugged housing and waterproof design, this VIGI dome camera is built tough to withstand vandalism and harsh environments with rain and dust for constant security anywhere and anytime.
- H.265+: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 4.7W, PoE Class 0
Dimensions(H X W X D): 115 x 115 x 86 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°

NEW



#09638

Net Price:
376,00 EUR
Unit: pcs

5 Mpx Outdoor Fisheye Network Camera (TP-Link InSight S6551)

- 5MP Super-High Definition and IR Night Vision
- 360° Coverage without Blind Spots
- Supports Multiple Display Modes and ePTZ
- Supports Ceiling Mount / Wall Mount / Pendant Mount§
- Smart Detection
- Smart Video Enhancement Technology
- Built-In Microphone & Speaker
- IP67 Waterproof and IK10 Vandal-Proof
- H.265+ Compression Technology
- Suitable for Small Indoor Situations like Retail and Offices

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port (PoE)
On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 512 GB
Power Requirements: 12V DC +/- 5%, Max. 11.76 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max. 12.14 W
Dimensions(H X W X D): 5.2 x 5.2 x 2.2 in (132 x 132 x 56mm)
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°



#09343

Net Price:
61,90 EUR
Unit: pcs

5 Mpx Outdoor Turret Network Camera lens 2.8mm (TP-Link VIGI C450 2.8mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere.
- Corridor Mode: Allows you to change the image aspect ratio from 16:9 to 9:16, and helps to monitor long and narrow areas.
- H.265+△:: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 12W, PoE Class 0
Dimensions(H X W X D): 123 x 123 x 84 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09499

Net Price:
91,20 EUR
Unit: pcs

5 Mpx Outdoor Turret Network Camera lens 2.8mm (TP-Link VIGI C455 2.8mm)

- 5MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 12W, PoE Class 0
Dimensions(H X W X D): 111 x 111 x 83,7 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09344

Net Price:
61,90 EUR
Unit: pcs

5 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C450 4mm)

- 5MP Super-High Definition: The camera comes with 5MP-more than enough pixels to pick up some of the more discrete details.
- 24h Full-Color: Obtain 24-hour color details, even in pitch-black conditions, with its large-aperture lens, high-sensitivity sensor, and attached supplemental lights.
- Human & Vehicle Classification: Distinguishes humans and vehicles from other objects, so you receive more accurate event notifications.
- Smart Detection: Actively detects abnormal events like area intrusion and line-crossing, sending notifications to you instantly.
- People & Vehicle Analytics: Quickly find people and vehicles of interest using a series of attributes, allowing you to improve search efficiency.
- Active Defense: Warn potential intruders instantly with sound and light when abnormal events.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere.
- Corridor Mode: Allows you to change the image aspect ratio from 16:9 to 9:16, and helps to monitor long and narrow areas.
- H.265+△:: Without using any extra bandwidth, your cameras transmit compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- Smart Video Enhancement: VIGI's professional technologies process videos to greatly improve their quality that is vital to your monitoring, including Smart IR, True WDR, 3D DNR, and Night Vision.
- PoE/12V DC: Two types of power supply not only give you more convenience but also make your wiring remarkably easy.
- Flexible Management and Storage: Take full control over your security via four management methods: the web UI, NVR UI, VIGI app, and VIGI Security Manager. - Local storage is available for each method, as well as onboard storage with SD card slot (up to 256 GB).

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 5.5W, PoE Class 0
Dimensions(H X W X D): 123 x 123 x 84 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09498

Net Price:
91,20 EUR
Unit: pcs

5 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C455 4mm)

- 5MP Super-High Definition and 24h Full-Color
 - People & Vehicle Analytics
 - Human & Vehicle Classification
 - Smart Detection
 - Smart Video Enhancement Technology
 - Active Defense and Two-Way Audio
 - IP67 Waterproof
 - H.265+ Compression Technology
- HARDWARE FEATURES:**
Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12V DC Max 12W, PoE Class 0
Dimensions(H X W X D): 111 x 111 x 83,7 mm
General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication
Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09556

Net Price:
35,50 EUR
Unit: pcs

5Mpx Pan/Tilt Wi-Fi Camera (TP-Link Tapo C230)

- High-Quality Video Recording: Capture every detail with exceptional clarity in 3K 5MP resolution.
- Wide Range of Movement: Enjoy a full 360° horizontal and 114° vertical range for pan and tilt, allowing you to cover more area.
- Enhanced Night Vision: See clearly even in low-light conditions with advanced night vision that provides visibility up to 40 ft.
- Smart AI Detection and Notifications: Benefit from smart AI technology that detects relevant events and sends you instant notifications.
- Sound and Light Alarm: Scare away unwanted visitors using a sound and light alarm that triggers attention-grabbing effects.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Store footage directly on a microSD card with a capacity of up to 512 GB, ensuring safe and convenient storage.(microSD card purchased separately.)
- Hands-Free Operation: Control the device using your voice with compatibility for Google Assistant and Amazon Alexa, freeing up your hands for other tasks. (Availability of Google Assistant and Amazon Alexa may vary based on language and country)

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 3.4 x 3.3 x 4.6 in. (86.6 x 85 x 117.7 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n, Up to 72.2Mbps
Frequency: 2.4-2.4835GHz

Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

ONVIF: Supported
Cloud: Supported

CAMERA:

Image Sensor: 1/3"8220;
Resolution: 3K 5MP (2880×1620 px)
Lens: Focal Length 4.0mm+/-5%, F/NO 2.0+/-10%



#09571

Net Price:
1 180,00 EUR
Unit: pcs

64 Channel Network Video Recorder (TP-Link VIGI NVR4064H)

- 64-Channel Live View and 4K HDMI Video Output
- Up to 16-ch @ 2MP (25fps) / 8-ch @ 4MP (30fps) Decoding Capability
- 16-Channel Synchronous Playback†
- 320 Mbps Incoming Bandwidth and 320 Mbps Outgoing Bandwidth
- 4× SATA Interfaces and 1 Up to 16 TB*
- H.265+ Compression Technology
- HDMI and VGA Simultaneous Output
- Remote Monitoring

HARDWARE FEATURES:

Network Interface: 2 RJ45 10/100/1000M Self-Adaptive Ethernet Port, 2× USB 2.0, 1x USB 3.0
External Power Supply: 100-240 VAC, 50 to 60HZ, 1.5A
Dimensions(H X W X D): 440 × 330 × 44 mm
Weight: 4.0 kg
Power Consumption: 6.95 W (Without Disk), 48.38 W (With Disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 260 Mbps

Outgoing Bandwidth: 320 Mbps

VIDEO/IMAGE:

Video Input: 16-Channel IP Video Input, up to 8 MP Resolution
Video Output: Recording Resolution 8MP/ 5 MP/ 4 MP/3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF, HDMI Output Resolution 3840x2160/30Hz, 1920x1080/60Hz, 1680x1050/60Hz, 1440x900/60Hz, 1280x1024/60Hz, 1280x720/60Hz



#09199

Net Price:
92,90 EUR
Unit: pcs

8 Channel Network Video Recorder (TP-Link VIGI NVR1008H)

- 24/7 Continuous Recording: Automatically stores up to 10 TB of footage from connected cameras to secure your data for quick, convenient access.
- 8-Channel Real-Time Live View: Sharp image definition up to 5MP and an 8 channel display ensures you capture every detail, from every angle.
- Simultaneous Playback: Replay the feed from up to 4 cameras at the same time, increase replay speed, and find events in the video schedule to easily review footage.
- Remote Monitoring: Dedicated VIGI app is developed for remote monitoring, providing ease and convenience.
- H.265+: Without using any extra bandwidth, your camera transmits compressed crystal-clear video to save disk space, ease network loads, and reduce monitoring costs without sacrificing image quality.
- ONVIF EnsureS Compatibility: Easily add IPCs from VIGI and other brands to establish a powerful and varied network thanks to barrier-free compatibility.
- 1 HDD Interface (up to 10 TB)△: Stores up to 10 TB (720 days of video) on a SATA hard drive, keeping your data storage secured locally.
- Two-Way Audio: With voice intercom support, carry two-way conversations while watching your feed from anywhere. Suitable for management.
- 80 Mbps Video Access Bandwidth: High video access bandwidth ensures your NVR connects more cameras with high resolution. Based on laboratory testing using VIGI cameras, VIGI NVR can connect up to eight 4MP cameras.

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2× USB 2.0

External Power Supply: 12V DC, no more than 18 W
Dimensions(H X W X D): 246.2 × 148.2 × 45 mm

Weight: 578.5 g

Power Consumption: 4.25 W (without disk), 13.10 W (with disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 80 Mbps

Outgoing Bandwidth: 60 Mbps

VIDEO/IMAGE:

Video Input: 8-Channel IP Video Input, up to 5 MP Resolution
Video Output: Recording Resolution 5 MP/ 4 MP/3 MP/1080p/UXGA /720p/VGA/4CIF/DCIF/2CIF/CIF/QCIF, HDMI/VGA Output Resolution 1920 × 1080p/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz, 1680 × 1050/60Hz, 1440 × 900/60Hz

#09492

Net Price:
517,00 EUR
Unit: pcs



8 Channel Network Video Recorder PoE+ (TP-Link VIGI NVR2008H-8MP)

- 8-Channel Live View and 4K HDMI Video Output
- 8× 10/100 Mbps PoE+ Ports with 93 W PoE Budget△
- Up to 8-ch @ 2MP (25fps) / 4-ch @ 4MP (25fps) Decoding Capability
- 8-Channel Synchronous Playback†
- 80 Mbps Incoming Bandwidth and 60 Mbps Outgoing Bandwidth
- 2× SATA Interfaces and 1 Up to 16 TB*
- H.265+ Compression Technology
- HDMI and VGA Simultaneous Output
- Remote Monitoring

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port, 2× USB 2.0

Standard: 802.3at/af Compliant

PoE Budget: 93 W Available for All PoE+ Ports, 30 W Max per Port

Power Supply: 53.5V DC / 2.43A

Dimensions(H X W X D): 330 × 285 × 45 mm

Weight: 2.1 kg

Power Consumption: 4.9 W (Without Disk), 35 W (With Disk)

NETWORK:

Protocol: TCP/IP, DHCP, DNS, NTP, UPnP

Incoming Bandwidth: 80 Mbps

Outgoing Bandwidth: 60 Mbps

VIDEO/IMAGE:

Video Input: 8-Channel IP Video Input, up to 8 MP Resolution



#09576
Net Price:
245,00 EUR
Unit: pcs

8 Mpx Outdoor Dome Network Camera lens 4mm (TP-Link InSight S285 4mm)

- 8MP Super-High Definition and 24h Full-Color
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof and IK10 Vandal-Proof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port (PoE)

On-board Storage: Built-in Memory Card Slot, Support MicroSD Card, Up to 256 GB

Power Requirements: 12V DC +/- 5%, Max. 10.54 W, 5.5 mm Coaxial Power Plug, PoE 802.3af/at, class 0, Max. 12.52 W

Dimensions(H X W X D): 4.80 × 4.80 × 3.50 in (122 × 122 × 89 mm)

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

Pan/Tilt Range: Pan 0° to 360°, Tilt 0° to 85°, Rotate 0° to 360°

NEW



#09639
Net Price:
230,00 EUR
Unit: pcs

8 Mpx Outdoor Turret Network Camera (TP-Link InSight S485(2.8mm))

- 4K (8MP) Ultra HD and 24h Full-Color
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof
- H.265+ Compression Technology
- 12V DC/PoE

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 18W, PoE Class 0

Dimensions(H X W X D): 4.4 × 4.4 × 4.3 in (112.3 × 112.3 × 110.2 mm)

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09598
Net Price:
393,00 EUR
Unit: pcs

8 Mpx Outdoor Turret Network Camera (TP-Link InSight S485PI)

- 180° Panorama View with Huge Vision
- 4K (8MP) Ultra HD and IR Range Up to 65.62 ft (20 m)
- Red-Blue Warning Lights with Stronger Deterrence
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Audio and Alarm Interface Available
- IP67 Weatherproof and IK10 Vandal Proof
- H.265+ Compression Technology

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 18W, PoE Class 0

Dimensions(H X W X D): 4.4 × 4.4 × 4.3 in (112.3 × 112.3 × 110.2 mm)

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09497
Net Price:
152,00 EUR
Unit: pcs

8 Mpx Outdoor Turret Network Camera lens 2.8mm (TP-Link VIGI C485 2.8mm)

- 4K (8MP) Ultra HD and 24h Full-Color
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof
- H.265+ Compression Technology
- 12V DC/PoE

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 12.5W, PoE Class 0

Dimensions(H X W X D): 111 × 111 × 83.7 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS



#09496
Net Price:
122,00 EUR
Unit: pcs

8 Mpx Outdoor Turret Network Camera lens 4mm (TP-Link VIGI C485 4mm)

- 4K (8MP) Ultra HD and 24h Full-Color
- People & Vehicle Analytics
- Human & Vehicle Classification
- Smart Detection
- Smart Video Enhancement Technology
- Active Defense and Two-Way Audio
- IP67 Waterproof
- H.265+ Compression Technology
- 12V DC/PoE

HARDWARE FEATURES:

Network Interface: 1 RJ45 10/100M Self-Adaptive Ethernet Port

Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)

Power Consumption: 12V DC Max 12.5W, PoE Class 0

Dimensions(H X W X D): 111 × 111 × 83.7 mm

General Features: Two Streams, Mirror, Privacy Masks, Password Reset via E-mail, HTTP Listening

NETWORK:

Security: Password Protection, HTTPS Encryption, IP

Address Filter, Digest Authentication

Protocol: TCP/IP, UDP, ICMP, HTTP, HTTPS, DHCP, DNS, RTSP, NTP, UPnP UDP, SSL/TLS

NEW



#09630
Net Price:
57,10 EUR
Unit: pcs

8Mpx Pan/Tilt Wi-Fi Camera (TP-Link Tapo C260)

- High-Quality Video Recording: Capture every detail with exceptional clarity in 4K 8MP resolution.
- Wide Range of Movement: Enjoy a full 360° horizontal and 116° vertical range for pan and tilt, allowing you to cover more area.
- Human Face Recognition: Recognizes individuals by their faces, sending alerts only when an unfamiliar face is detected.
- Enhanced Night Vision: See clearly even in low-light conditions with advanced night vision that provides visibility up to 40 ft.
- Smart AI Detection and Notifications: Benefit from smart AI technology that detects relevant events and sends you instant notifications.
- Physical Privacy Mode: Maintains your privacy with the lens physically blocked by the housing.
- Customizable Block Zones: Set customizable block zones to keep private areas from being monitored.
- Sound and Light Alarm: Scare away unwanted visitors using a sound and light alarm that triggers attention-grabbing effects.
- Two-Way Audio: Enables communication through a built-in microphone and speaker.
- Safe Storage: Store footage directly on a microSD card with a capacity of up to 512 GB, ensuring safe and convenient storage.(microSD card purchased separately.)
- Hands-Free Operation: Control the device using your voice with compatibility for Google Assistant and Amazon Alexa, freeing up your hands for other tasks. (Availability of Google Assistant and Amazon Alexa may vary based on language and country)

HARDWARE FEATURES:

Button: Reset

Adapter Input: 100-240VAC, 50/60Hz, 0.3A

Adapter Output: 5.0V/2A

Dimensions(H X W X D): 2.94 × 3.49 × 4.70 in (74.59*88.74*118.87 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n, Up to 72.2Mbps

Frequency: 2.4-2.4835GHz

Wireless Encryption: WEP, WPA/WPA2-PSK

Security: 128 bit AES encryption with SSL/TLS

ONVIF: Supported

Cloud: Supported

CAMERA:

Image Sensor: 1/2.78*8220;

Resolution: 4K 8MP (3840 × 2160 px)

Lens: Focal Length 4.3mm+/-5%, F/NO 1.6+/-10%



#09588

Net Price:
88,60 EUR
Unit: pcs

FullHD Outdoor Pan Tilt Network Camera LTE (TP-Link Tapo C501GW)

- No Wi-Fi, No Limit: Connects through 4G LTE networks, ideal for places where constant Wi-Fi is not available.
- 360° All-Round Protection: Provides 360° horizontal & 130° vertical viewing range, eliminating blind spots.
- Free AI Detection: Smart AI identifies people, pets, and vehicles, sending instant notifications through the Tapo app.
- 1080P Full HD: Reveals sharp images and vivid details with 1920 × 1080 pixels.
- Starlight Color Night Vision: Captures vibrant images in low light up to 20 meters away.
- IP66 Weatherproof: Works well in rain, dust, and heat, offering excellent waterproof and dustproof performance for outdoor scenarios.
- Sound and Light Alarm: Craft your own audio alarm to deter unwelcome intruders and tailor the intensity of the dual spotlights.
- Local and Cloud Storage: Save all your important moments to a microSD card (up to 512GB) or subscribe to Tapo Care for cloud service.
- Dual Mode Flexibility with 4G or PoE: Power your camera with a DC adapter or Ethernet cable featuring PoE technology.

HARDWARE FEATURES:

On-board Storage: Built-In Memory Card Slot, Support MicroSD Card, Up to 512 GB
Power Requirements: 12V DC +/- 5%, 5.5mm Coaxial Power Plug, PoE (802.3af/at, class 0)
Power Consumption: 12W/1A
Dimensions(H X W X D): Camera Dimensions 5.15× 3.31×4.57 in (130. 8× 84.0 × 116.1 mm), Camera Dimensions with included antennas and bracket 5.5 × 4.03 × 9.22 in (139.8 × 102.3 × 234.2 mm)
NETWORK:
Security: Password Protection, HTTPS Encryption, IP Address Filter, Digest Authentication



#09035

Net Price:
24,30 EUR
Unit: pcs

FullHD Pan/Tilt Wi-Fi Camera (TP-Link Tapo C200)

- High-Definition Video: Records every image in crystal-clear 1080p definition
- Pan and Tilt: 360° horizontal and 114° vertical range
- Advanced Night Vision: Provides a visual distance of up to 30 ft
- Motion Detection and Notifications: Notifies you when the camera detects movement
- Sound and Light Alarm: Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Locally stores up to 128 GB on a microSD card, equal to 384 hours (16 days) of footage. (Based on laboratory conditions)
- Voice Control: Free Up Your Hands with Voice Control: Works with the Google Assistant and Amazon Alexa. (Google Assistant and Amazon Alexa are not - available in all languages and countries)

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 3.4 x 3.3 x 4.6 in. (86.6 x 85 x 117.7 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n, Up to 150Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/2.98“
Resolution: 1080p Full HD
Lens: F/NO 2.4; Focal Length 4mm
Viewing Range: 360° horizontal, 114° vertical



#09431

Net Price:
24,30 EUR
Unit: pcs

FullHD Pan/Tilt Wi-Fi Camera (TP-Link Tapo C201)

- High-Definition Video: Records every image in crystal-clear view
- Pan and Tilt: 360° horizontal and 113° vertical range
- Advanced Night Vision: Provides a visual distance of up to 40 ft
- Motion Detection and Notifications: Notifies you when the camera detects movement
- Sound and Light Alarm: Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Locally stores up to 512 GB on a microSD card
- Voice Control: Free Up Your Hands with Voice Control: Works with the Google Assistant and Amazon Alexa. (Google Assistant and Amazon Alexa are not available in all languages and countries)

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 150Mbps
Frequency: 2.4-2.4835GHz

Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/3“
Resolution: 1080p Full HD
Lens: F/NO 2.0; Focal Length 4mm
Viewing Range: 340° horizontal, 70° vertical
Night Vision: 850 nm IR LED up to 40 ft
ACTIVITY NOTIFICATIONS
Input Trigger: Motion detection



#09430

Net Price:
26,40 EUR
Unit: pcs

FullHD Pan/Tilt Wi-Fi Camera (TP-Link Tapo C202)

- High-Definition Video: Records every image in crystal-clear view
- Pan and Tilt: 360° horizontal and 113° vertical range
- Advanced Night Vision: Provides a visual distance of up to 40 ft
- Motion Detection and Notifications: Notifies you when the camera detects movement
- Sound and Light Alarm: Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio: Enables communication through a built-in microphone and speaker
- Safe Storage: Locally stores up to 512 GB on a microSD card
- Voice Control: Free Up Your Hands with Voice Control: Works with the Google Assistant and Amazon Alexa. (Google Assistant and Amazon Alexa are not available in all languages and countries)

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 150Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/2.8“
Resolution: 1080p Full HD
Lens: F/NO 2.4; Focal Length 3,83mm
Viewing Range: 340° horizontal, 70° vertical
Night Vision: 850 nm IR LED up to 40 ft
ACTIVITY NOTIFICATIONS



#09066

Net Price:
22,00 EUR
Unit: pcs

FullHD Wi-Fi Camera (TP-Link Tapo C100)

- High Definition Video - Records every image in crystal-clear 1080p definition
- Advanced Night Vision - Provides a visual distance of up to 30 ft
- Motion Detection and Notifications inform you when the camera detects movement
- Sound and Light Alarm trigger light and sound effects to frighten away unwanted visitors
- Two-Way Audio - Enables communication through a built-in microphone and speaker
- Safe Storage - Locally stores up to 128 GB on a microSD card, equal to 384 hours (16 days) of footage (based on laboratory conditions)
- Easy Setup and Management - Manage everything with Tapo app

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 67,6 x 54,8 x 98,9 mm
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n, Up to 150Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:
Image Sensor: 1/3.2“
Resolution: 1080p Full HD
Lens: F/NO 2.0; Focal Length 3.3mm
Night Vision: 850 nm IR LED up to 30 ft
ACTIVITY NOTIFICATIONS



#09433

Net Price:
48,80 EUR
Unit: pcs

FullHD Wi-Fi Camera (TP-Link Tapo C120)

- Indoor & Outdoor 24/7 Monitoring - Place it in your living room, bedroom, baby's room, backyard, or front door for round-the-clock coverage and IP66 weatherproof construction: day, night, rain, or shine
- 2K Color Night Vision - With an integrated starlight sensor, the C120 captures low light images in incredibly high definition colorful detail up to 98 ft. away-see beyond what the naked eye can see!
- 2K Clarity During the Day - When it comes to your home's protection, the details matter! 2K QHD clarity goes beyond traditional FullHD 1080p resolution so that no details will go undetected or blurred
- Built-In Dual Spotlights - With Tapo C120's dual spotlights, pierce through the darkness and low light conditions for an enhanced viewing experience at night while still being displayed in full color
- Ultra Easy & Hassle-Free Installation - Installation and mounting are a breeze with the C120's strong and adjustable magnetic base while its 9.8 ft. power cord grants you the flexibility to place it virtually anywhere
- Optional Invisible Infrared Lights - If the red IR LEDs are a distraction to you, your children, or your pets, you may switch to invisible IR mode to continue monitoring throughout the night but without the red IR indicator
- FREE Smart AI Detection - Smart AI technology detects and identifies people, pets, and vehicles, sending you only relevant notifications while effectively avoiding unnecessary alerts
- Customizable Sound & Light Alarm - Record your own audio to use as an alarm and adjust the brightness of the spotlight to suit your preferences for a completely customized alarm system to deter intruders
- Full Duplex Two-Way Audio - Listen and speak to guests, delivery drivers, and pets on the other side of the camera with enhanced clarity thanks to Tapo - C120's premium microphone and speakers
- Secured Local & Cloud Storage - Keep up to 512 GB of footage stored continuously on a microSD card (sold separately) or choose our Tapo Care Cloud subscription service, which not only saves your 30-day video history but also provides additional benefits such as activity notifications with snapshots
- Compatibility with Amazon Alexa & Google Home - Take command with voice control capabilities through popular third-party devices like Amazon Alexa and Google Home, allowing you to effortlessly manage your Tapo C120 and enjoy true hands-free operation
- Cross-Line Detection - Manually set no-go zones through the free Tapo Care app then be immediately alerted when movement is detected within or around this restricted area

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 5.0V/1A
Dimensions(H X W X D): 2.65 × 2.26 × 1.74 in (67.4 × 57.4 × 44.1mm)　　

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS
CAMERA:

Image Sensor: 1/2.9" Progressive Scan CMOS Starlight Sensor
Resolution: 2K QHD 4MP (2560 × 1440)
Lens: Focal Length 3.17mm, Aperture 1.65



#09515

Net Price:
995,00 EUR
Unit: pcs

Intelligent Solar Power Supply System 60W (TP-Link VIGI SP6020)

- 90W Photovoltaic Panel and 31.2Ah/10.8V Lithium Battery
- 3× DC Voltage Output Ports
- Modular Design
- 5°/15°/25°/35°/45°/55° Adjustable Angles
- Intelligent Auxiliary Heating Technology
- Maximum Power Point Tracking (MPPT) Charging Controller
- IP66 Weatherproof
- Remote Management and Simple Installation

Solar Panel (Photovoltaic Panel):

Power: 60 W
Voltage: 18 V
Dimensions(H X W X D): 690×516×30 mm (27,2×20.3×1.2 in)
Battery:
Type: Lithium
Intelligent Auxiliary Heat: Yes
Battery Capacity : 20.8 Ah
Voltage: 10.8 V
Max. Output Voltage: 12.6 V
Life: More than 500 cycles
Dimension: 242×70×55 mm (9.5×2.8×2.2 in)
Charging Condition: 0°C~45°C, -30°C~45°C (With intelligent auxiliary heating)
Discharging Condition: -20°C~60°C, -30°C~60°C (With intelligent auxiliary heating)
HARDWARE:
Interface: 1× 10/100 Mbps RJ45, 1× Photovoltaic Panel Connector, 3× 5.5mm DC Power Plugs (#1, #2 9V-12.6 VDC/2A, #3 12 VDC/2A)



#09514

Net Price:
1 360,00 EUR
Unit: pcs

Intelligent Solar Power Supply System 90W (TP-Link VIGI SP9030)

- 90W Photovoltaic Panel and 31.2Ah/10.8V Lithium Battery
- 3× DC Voltage Output Ports
- Modular Design
- 5°/15°/25°/35°/45°/55° Adjustable Angles
- Intelligent Auxiliary Heating Technology
- Maximum Power Point Tracking (MPPT) Charging Controller
- IP66 Weatherproof
- Remote Management and Simple Installation

Solar Panel (Photovoltaic Panel):

Power: 90 W
Voltage: 18 V
Dimensions(H X W X D): 998×516×30 mm (39.3×20.3×1.2 in)
Battery:
Type: Lithium
Intelligent Auxiliary Heat: Yes
Battery Capacity : 31.2 Ah
Voltage: 10.8 V
Max. Output Voltage: 12.6 V
Life: More than 500 cycles
Dimension: 242×70×65 mm (9.5×2.8×2.6 in)
Charging Condition: 0°C~45°C, -30°C~45°C (With intelligent auxiliary heating)
Discharging Condition: -20°C~60°C, -30°C~60°C (With intelligent auxiliary heating)
HARDWARE:
Interface: 1× 10/100 Mbps RJ45, 1× Photovoltaic Panel Connector, 3× 5.5mm DC Power Plugs (#1, #2 9V-12.6 VDC/2A, #3 12 VDC/2A)



#09439

Net Price:
33,10 EUR
Unit: pcs

Kasa Smart Thermostatic Radiator Valve (TP-Link KE100)

- Geofencing for Free - Your home heats up automatically as you approach and turns off when you're away.
- Schedule & Timer - Make sure it is as hot as you need with presets and schedules that suit your life.
- Remote Control - Control all your radiators in your home from your phone. No more guessing if you left the heater on in an empty room.
- Voice Control - Hands-free control that syncs with Amazon Alexa, Google Assistant, or Siri ShortCuts.
- External Temperature Sensor - Pair with external temp sensor to gather accurate temperature readings (no additional hub and app required)
- Open Window Detection - Automatically turns off the heating and activates Frost Protection when the connected window & door sensor (Tapo T110) is triggered.
- Ultra-Long Standby - Works with lot hub, promising longer battery life (over one year).
- Up to 32 Radiators - Each hub can connect and manage up to 32 radiators.
- Versatile Compatibility - Fits on most radiator valve body thread (M30x1.5) and the six adapters(RA, RAV, RAVL, CAL, M28 and GIA) included allow more compatibility.
- Frost Protection - Keep your pipes unfrozen and your house safe.
- Hub Required (#09274) - Kasa Hub KH100 is required for all smart features.

HARDWARE FEATURES:

Dimensions (H x D x W): φ56.5 x 84 mm (φ2.2 x 3.3 in)

Buttons: RESET

WIRELESS FEATURES:

Frequency: 868 MHz

OTHERS:

Package Contents: 1 x KE100, 2 x AA/LR6 batteries, 1 x RA adapter, 1 x RAV adapter, 1 x RAVL adapter, 1 x CAL Adapter, 1 x M28 Adapter, 1 x GIA Adapter, Quick Start Guide

WORKING STATUS:

Power Requirements: AC, 100~240V, 50/60Hz, 9V / 0.85A

System Requirements: Android 5.0 or higher, iOS 10 or higher

Operating Temperature: 0 °C ~ 40 °C (32 °F ~ 104 °F)



#09257

Net Price:
48,30 EUR
Unit: pcs

Kasa Smart Thermostatic Radiator Valve Starter Kit (TP-Link KE100 KIT)

- Precise Temperature Control - Get the right temperature whenever you want it.
- Schedule & Timer - Make sure it is as hot as you need with presets and schedules that suit your life.
- Voice Control - Hands-free control that syncs with Amazon Alexa, Google Assistant, or Siri ShortCuts.
- Frost Protection - Keep your pipes unfrozen and your house safe.
- Ultra-Long Standby - Works with lot hub, promising longer battery life (over one year).
- Up to 32 Radiators - Each hub can connect and manage up to 32 radiators.
- Versatile Compatibility - Fits on most radiator valve body thread (M30x1.5) and the three adapters(RA, RAV & RAVL) included allow more compatibility.
- Hub Included - Simply replace your old radiator valve with Kasa and get started right away.

HARDWARE FEATURES:

Wireless Type: Smart Radiator Valve- 868 MHz, Kasa Hub- 2.4 GHz Wi-Fi, 868 MHz

Dimensions: Smart Radiator Valve φ56.5 x 84 mm (φ2.2 x 3.3 in), Kasa Hub 72x70.3x51 mm (2.8x2.7x2 in)

Buttons: Smart Radiator Valve- Control Knob, SYNC/Reset Button, Kasa Hub- SYNC/Silence Button

OTHERS:

Certification: CE, UKCA, RoHS

Package Contents: 1 x KE100, 1 x KH100, 2 x AA/LR6 batteries, 1 x Quick Start Guide, 1 x RA adapter, 1 x RAV adapter, 1 x RAVL adapter, 1 x Cover Opener

System Requirements: Android 5.0 or higher, iOS 10 or higher

Environment: Operating Temperature 0°~40°, Operating Humidity 10%~90% non-condensing

WORKING STATUS:

Power Requirements: Smart Radiator Valve- 3.0V DC (2 x AA/LR6 batteries), Kasa Hub- AC, 100-240 V, 50/60 Hz



#09160

Net Price:
21,10 EUR
Unit: pcs

Mini Smart Plug Wi-fi (TP-Link Tapo P100 (2-Pack))

- Remote Control - Instantly turn connected devices on/off wherever you are through the Tapo app
- Schedule - Preset a schedule to automatically manage devices
- Timer - Create countdown timer lists for connected electronics
- Voice Control - Manage your smart plug with voice commands via Amazon Alexa or the Google Assistant
- Away Mode - Automatically turns devices on and off at different times to give the appearance that someone is home
- Compact Design - Mini-sized to avoid blocking adjacent sockets
- Easy Setup and Use - No hub required, set up quickly and manage easily through the free app

HARDWARE FEATURES:

Standards and Protocols: IEEE 802.11b/g/n, Bluetooth 4.2 (for onboarding only)

Plug Type: EU

Wireless Type: 2.4GHz

Button: Power button, Status LED

Dimensions (W x D x H): 2.0" 2.8" 1.6 in (51*72.0*40 mm)

Power Requirements: AC 220-240 V~50/60 Hz 10 A

Maximum Power: 2.3KW

OTHERS:

Certification: RoHS, CE

Package Contents: Smart Plug Tapo P100, Quick Start Guide

System Requirements: Android 4.4 or higher, iOS 9.0 or higher



#09157

Net Price:
36,00 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera (TP-Link Tapo C310)

- Ultra-High-Definition Video: Records every image in crystal-clear 3MP definition.
- Wired or Wireless Networking: Connect your camera to the network through Ethernet or WiFi for more flexible installation.
- Advanced Night Vision: Provides a visual distance of up to 98 ft (30m) even in total darkness.
- Motion Detection and Notifications: Notifies you when the camera detects movement.
- Sound and Light Alarm: Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio: Enables communication through a built-in microphone and speaker.
- Safe Storage: Locally stores up to 128 GB 3MP video on a microSD card, offering convenient access to your video footage.
- Voice Control: Free Up Your Hands with Voice Control: Works with the Google Assistant and Amazon Alexa. (Google Assistant and Amazon Alexa are not available in all languages and countries).

HARDWARE FEATURES:

Button: Reset

Adapter Input: 100-240VAC, 50/60Hz, 0.3A

Adapter Output: 9.0V/0.6A

Dimensions(H X W X D): 5.6 x 4.1 x 2.5 in. (142.3 x 103.4 x 64.3 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n, Up to 150Mbps

Frequency: 2.4-2.4835GHz

Wireless Encryption: WEP, WPA/WPA2-PSK

Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/2.7“

Resolution: 3 MP (2304 x 1296)

Lens: F/NO 2.2; Focal Length 3.89mm

Night Vision: 850 nm IR LED up to 98 ft (30m)



#09327

Net Price:
80,00 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera (TP-Link Tapo C325WB)

- ColorPro Night Vision-Provides professional protection by revealing bright-color images without any spotlights even in ultra-low light conditions. Feel its superiority and experience daylight clarity during pitch-black nights.
- F1.0 Super-Aperture Lens & 1/1.79"Large Sensor-An F1.0 super-aperture lens captures 4× more the amount of light than F2.0 while the 1/1.79" sensor has a larger target surface and higher sensitivity than normal 1/2.7" sensors. Both are key to rendering colors under ultra-low light conditions.
- 2K QHD Live View-Tapo C325WB adopts a 2688×1520 resolution, capturing sharper images with 2× more pixels than 1080p.
- Person/Animal/Vehicle Detection-Smart AI identifies people, animals, and vehicles, notifying users as needed‡. All are provided for free.
- Customizable Motion Detection-Set up activity zones or boundaries and receive instant notifications anytime when motion is detected in your customized zones.
- Secure Local and Cloud Storage-Save recorded video to a microSD card(up to 512 GB)†or by using Tapo Care cloud storage services.
- IP66 Weatherproof-Offers excellent waterproof and dustproof performance for outdoor scenarios.
- Wireless/Wired Networking-Connect the camera to your network through Ethernet or Wi-Fi for more flexible installation.
- Wide Field of View-A wide FOV up to 127° provides a larger detection range covering more space, enabling you to focus on more vital areas.

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9.0V/0.6A
Dimensions(H X W X D): 5,85 x 5,43 x 3,56 in. (148,7 x 137,9 x 90,4 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n, Up to 150Mbps
Frequency: 2.4-2.4835GHz
Wireless Encryption: WEP, WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/1.79“ Progressive Scan CMOS
Resolution: 2K QHD 4MP
Lens: Focal Length 4.58 mm, Aperture F1.0
Field of View: 131°(Diagonal), 106°(Horizontal), 56°(Vertical)



#09425

Net Price:
60,00 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera (TP-Link Tapo C410)

- Wire-Free, Installs Almost Anywhere: Eliminates the need for outlets and enables flexible placement. Add security to your home, wherever, whenever.
- Superior 2K 3MP Visuals: Capture every detail in crystal-clear 2K resolution, with advanced algorithms ensuring perfect exposure day and night.
- Color Night Vision: See the night in vivid colors with the large aperture lens and built-in spotlights effective up to 30 feet (9m).
- Extended Battery Life: With up to 180 days of security on a single charge, the Tapo C410 minimizes maintenance.
- Flexible Storage Options: Choose from local microSD storage up to 512GB or the secure Tapo Care cloud service for additional peace of mind.
- Smart Person Detection: Get alerts when a person is detected, reducing false alerts and unnecessary notifications.
- Intelligent Phone Notifications: Customize activity zones for precise motion detection and phone alerts, focusing on what truly matters.
- IP65 Weatherproof: Offers excellent waterproof and dustproof performance for outdoor scenarios.

HARDWARE FEATURES:

Button: 1× POWER Button, 1× RESET Button, 1× MicroSD Card Slot (Up to 512GB)
Power Source: Built-in Rechargeable Lithium-ion Battery (Optional Solar Panel Tapo A201 (Sold separately))
Input Voltage: Adapter Input 100-240 V, 50/60 Hz
Output Voltage: Adapter Output 5.0 V, 1.0 A
Dimensions: D60mm × 89mm

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Protocol: TCP/IP, ICMP, DNS, HTTPS, TCP, UDP
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK

CAMERA:



#09423

Net Price:
77,60 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera (TP-Link Tapo C420)

- 2K QHD-Now with 1.7 times more pixels than 1080p, providing clearer videos and photos.
- 180-Day Battery Life-The rechargeable and removable battery with a low-power protocol extends your usage.
- Full-Color Night Vision-Reveal high-fidelity details and color at night with the starlight sensor.
- Smart AI Detection and Notification-Smart AI identifies people, pets, and cars, notifying users as needed.
- Wire-Free Placement-No wires means you can place the cameras almost anywhere inside or outside-whatever works for you!
- Light and Sound Alarm-Triggers sound and light as an alarm when motion is detected.
- Two-Way Audio-Enables communication through a built-in microphone and speaker.
- Flexible Storage Choices-Save recorded videos on the hub-installed microSD card (up to 512 GB) or by using Tapo Care cloud storage services.
- IP65 Water&Dust Resistant-Offers excellent waterproof and dustproof performance for

HARDWARE FEATURES:

Button: SYNC/RESET, Compatible with Tapo H200(Sold separately)
Adapter Input: Camera Adapter Input 100-240V, 50/60Hz
Adapter Output: Camera Adapter Output 5,0 V, 1,0 A
Dimensions(H X W X D): 116,2 × 64,8 × 64,8 mm (4,57 × 2,55 × 2,55 in)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Protocol: TCP/IP, ICMP, DNS, HTTPS, TCP, UDP
Frequency: 2.4-2.4835GHz

Wireless Encryption: WPA/WPA2-PSK

CAMERA:

Image Sensor: 1/3“#8220; Progressive Scan CMOS
Resolution: 2K QHD (2560 × 1440 px)



#09422

Net Price:
95,50 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera (TP-Link Tapo C425)

- Wire-Free, Installs Almost Anywhere: Provides 100% wire-free installation. A magnetic base allows for easy adjustments and battery access.
- Easily Adjust to the Best Angle: Monitor from any angle with the adjustable magnetic base.
- Power that Lasts: Reduce the hassle of recharging with its 10000mAh battery ensuring up to 300 days of uninterrupted performance on a single charge.
- 2K QHD Live View: Delivers crystal-clear and highly-detailed images with a resolution of 2560×1440, which is 1.7× more pixels than 1080p.
- Color Night Vision: Enhances your security by revealing brighter, full-color images and vivid details even in low-light conditions with built-in spotlights and the starlight sensor.
- See Wider, See More Details: Expands your visual coverage with a 150° super-wide FOV.
- Customizable Activity Zone: Set up specific detection zones to be alerted for areas that matter most.
- Free AI Detection: Using AI technology, the camera provides alerts as it identifies people, pets, and vehicles, reducing false alerts and unnecessary notifications.
- IP66 Weatherproof: Offers excellent waterproof and dustproof performance for outdoor scenarios.
- Tapo Solar Panel Supported: Keep you camera working around the clock with Tapo A200 solar panel.

HARDWARE FEATURES:

Button: Camera Button Reset/Power Button
Adapter Input: Camera Adapter Input 100-240V, 50/60Hz
Adapter Output: Camera Adapter Output 5.0 V, 2.0 A
Dimensions(H X W X D): 116,2 × 64,8 × 64,8 mm (4,57 × 2,55 × 2,55 in)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Protocol: TCP/IP, ICMP, DNS, HTTPS, TCP, UDP
Frequency: 2.4-2.4835GHz

Wireless Encryption: WPA/WPA2-PSK

CAMERA:

Image Sensor: 1/3“
Resolution: 2K QHD (2560 × 1440 px)
Lens: Focal Length 2.1 mm, Aperture F2.1



#09272

Net Price:
171,00 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera system (TP-Link Tapo C420S2)

- 2K QHD-Now with 1.7 times more pixels than 1080p, providing clearer videos and photos.
- 180-Day Battery Life-The rechargeable and removable battery with a low-power protocol extends your usage.
- Full-Color Night Vision-Reveal high-fidelity details and color at night with the starlight sensor.
- Smart AI Detection and Notification-Smart AI identifies people, pets, and cars, notifying users as needed.
- Wire-Free Placement-No wires means you can place the cameras almost anywhere inside or outside-whatever works for you!
- Light and Sound Alarm-Triggers sound and light as an alarm when motion is detected.
- Two-Way Audio-Enables communication through a built-in microphone and speaker.
- Flexible Storage Choices-Save recorded videos on the hub-installed microSD card† (up to 256 GB) or by using Tapo Care cloud storage services.
- IP65 Water&Dust Resistant-Offers excellent waterproof and dustproof performance for outdoor scenarios.

HARDWARE FEATURES:

Button: Camera Button Reset/SYNC Button, Hub Button Reset Button; SYNC Button
Adapter Input: Camera Adapter Input 100-240V, 50/60Hz, Hub Adapter Input 100-240V, 50/60Hz, 0.3A
Adapter Output: Camera Adapter Output 5.0V, 1.0A, Hub Adapter Output 9.0V, 0.85A
Dimensions(H X W X D): Camera Dimensions 4.35 x 2.52 x 2.52in. (110.6*64.2*64.2mm), Hub Dimensions (L x W x H) 2.8 x 2.8 x 1.2 in. (71.45*71.45*31.25mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Protocol: TCP/IP, ICMP, DNS, HTTPS, TCP, UDP



#09424

Net Price:
75,50 EUR
Unit: pcs

Outdoor Security Wi-Fi Camera, Solar Panel (TP-Link Tapo C410 Kit)

- Uninterrupted Power Supply: Enjoy a maintenance-free security experience with the Tapo Solar Panel, which provides a continuous power supply and flexible installation.
- Wire-Free, Installs Almost Anywhere: Eliminates the need for outlets and enables flexible placement. Add security to your home, wherever, whenever.
- Superior 2K 3MP Visuals: Capture every detail in crystal-clear 2K resolution, with advanced algorithms ensuring perfect exposure day and night.
- Color Night Vision: See the night in vivid colors with the large aperture lens and built-in spotlights effective up to 30 feet (9m).
- Flexible Storage Options: Choose from local microSD storage up to 512GB or the secure Tapo Care cloud service for additional peace of mind.
- Smart Person Detection: Get alerts when a person is detected, reducing false alerts and unnecessary notifications.
- Intelligent Phone Notifications: Customize activity zones for precise motion detection and phone alerts, focusing on what truly matters.
- IP65 Weatherproof: Offers excellent waterproof and dustproof performance for outdoor scenarios.

HARDWARE FEATURES:

Button: 1× POWER Button, 1× RESET Button, 1× MicroSD Card Slot (Up to 512GB)
Power Source: Built-in Rechargeable Lithium-ion Battery
Solar Panel: Tapo A201
Input Voltage: Adapter Input 100-240 V, 50/60 Hz
Output Voltage: Adapter Output 5.0 V, 1.0 A
Solar Panel Max Charging Voltage: 5.2 V
Solar Panel Max Charging Power: 2.5 W
Dimensions(H X W X D): Camera Dimensions D60mm × 89mm, Solar Panel Dimensions 173.42 × 120.42 × 15.7 mm (6.83 × 4.74 × 0.62 in)
SOLAR PANEL
Connection Capacity: A solar panel can only connect to one camera.



#09420

Net Price:
251,00 EUR
Unit: pcs

Outdoor Security Wi-Fi Floodlight Camera (TP-Link Tapo C720)

- 2800-Lumen Ultra-Bright Floodlight: Tapo C720's powerful, fully adjustable floodlight and color night vision sees up to 30 feet away, so you can sleep soundly knowing your surroundings are safe.
- 2K QHD Live View: No blind spots, only sharp details. See every inch of your home with the wide 150° field of view, enhanced by the high-definition 2K QHD resolution.
- Motion-Activated Floodlight: With hawk-like precision in darkness, C720 detects transient motions, activating a floodlight over a sweeping 270° area.
- Adjustable Floodlight Control: From setting schedules to adjusting brightness and activation triggers, the Tapo app is your one-stop shop for smart floodlight customization.
- Smart AI Detection: Smart AI tells moving people, pets, and cars apart, silencing false alarms and keeping your inbox clear of irrelevant activity notifications.
- Set Custom Alarms: Record a custom warning or sound a high-pitched alarm to scare off intruders the moment motion is detected.
- Local or Cloud Storage: Save and store footage locally on a microSD card* (up to 512 GB) or access recordings anytime, anywhere with Tapo Care cloud storage.
- Activity Zones: Smart zones, smarter alerts. Get instant alerts when something happens in your customized activity zones.
- IP65 Weatherproof: Braves the elements, rain or shine. Built to withstand all types of weather the outdoors throws your way.

HARDWARE FEATURES:

Button: Reset
Interface: 1× MicroSD Card Slot (Up to 512 GB)
Adapter Input: 100-240VAC, 50/60Hz
Dimensions: 5.94 × 5.94 × 5.73 in (151 × 151 × 145.6 mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Security: On-Device Machine Learning, 128-bit AES Encryption with SSL/TLS, WPA/WPA2-PSK/WPA3
CAMERA:
Image Sensor: 1/3" Progressive Scan CMOS Starlight Sensor
Resolution: 2560 × 1440
Lens: Focal Length 2.1 mm, Aperture F2.1
Field of View: 153° (Diagonal), 134°(Horizontal), 77.6°(Vertical)



#09271

Net Price:
53,30 EUR
Unit: pcs

Pan/Tilt AI Home Security Wi-Fi Camera (TP-Link Tapo C225)

- Physical Privacy Mode-Maintain privacy with the lens blocked by the housing when physical privacy mode is enabled.
- Smart AI Detection and Notification-Smart AI identifies people, pets and vehicles while also recognizing abnormal sounds, notifying users as needed.
- Pan and Tilt-Provides 360° horizontal field of view.
- Smart Motion Tracking-Tracks and follows a subject, keeping it within the camera's field of view.
- Starlight Sensor-The high-sensitive starlight sensor captures higher-quality images even in low-light conditions.
- Sound and Light Alarm-Trigger light and sound effects to frighten away unwanted visitors.
- Two-Way Audio-Enables communication through a built-in microphone and speaker.
- Easy-Setup-Follow the in-app instructions to easily set up within minutes.

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Protocol: TCP/IP, DHCP, ICMP, DNS, NTP, HTTPS, TCP, UDP, ONVIF
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/3“
Resolution: 2K QHD (2560 × 1440 px)
Video Compression: H.264
Lens: F/NO 1.6+/-5%, Focal Length 4mm+/-5%
Viewing Range: 360° horizontal, 149° vertical
ACTIVITY NOTIFICATIONS
Input Trigger: Motion Detection, Person Detection, Line-Crossing Detection, Camera Tampering, Baby Crying Detection, Vehicle Detection, Pet Detection, Cat Meows Detection, Dog Bark Detection, Glass Break Detection, Smoke Alarm Detection



#09273

Net Price:
41,90 EUR
Unit: pcs

Pan/Tilt Outdoor Security Wi-Fi Camera (TP-Link Tapo C500)

- 1080p Full HD Live View-Reveals clear and sharp images with more details.
- Person Detection and Motion Tracking-Smart AI identifies a person while tracking motion with high-speed rotation, notifying users as needed.
- 360° Visual Coverage-Provides 360° horizontal & 130° vertical range to cover every corner.
- Night Vision (up to 98 ft)-Ensures your safety by providing a clear visual distance of up to 98 ft even in total darkness.
- IP65 Weatherproof-Offers excellent waterproof and dustproof performance for outdoor scenarios.
- Multiple Installation Options-Use the mounting screws, template and loops to install on any wall, ceiling or pole for the perfect view-wherever you want.
- Flexible Storage Choices-Save recorded videos to an installed microSD card(up to 512 GB), or use Tapo Care cloud storage service.
- Customizable Sound Alarm-Record your customized audio as an alarm to extend your usages.
- Physical Privacy Mode-Maintains your privacy with the lens physically blocked by the housing.
- Two-Way Audio-Enables communication through a built-in microphone and speaker.

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 12.0V/1.0A
Dimensions(H X W X D): 4.9 x 4.8 x 3.5 in. (123.8 x 123 x 90 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/3“
Resolution: 1080p Full HD (1920 × 1080)
Lens: F/NO 2.2; Focal Length 3.89mm
Night Vision: 850 nm IR LED up to 98 ft (30m)



#09328

Net Price:
51,00 EUR
Unit: pcs

Pan/Tilt Outdoor Security Wi-Fi Camera (TP-Link Tapo C510W)

- 2K Resolution-With the resolution of 2304 × 1296 px, Tapo C510W enhances your security by capturing more details compared with traditional 1080p(1920 × 1080 px).
- Full-Color Night Vision-Reveals full-color images with built-in spotlights even at night.
- 360° Visual Coverage-Provides 360° horizontal & 130° vertical view range to capture everything around.
- Smart Motion Tracking-Tapo C510W tracks motion with high-speed rotation, ensuring you to keep an eye on more vital areas.
- Multiple Detection for Free-Smart AI identifies a person, notifying you as needed. You can also set up customizable activity zones or boundaries to only receive alerts that matter.
- Customizable Sound and Light Alarm-Record your own audio as an alarm and adjust the brightness for your customized use.
- Local and Cloud Storage-Save recorded videos to a microSD card (up to 512 GB)† or by using Tapo Care** cloud services.
- IP65 Weatherproof-Offers excellent waterproof and dustproof performance for outdoor scenarios.

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 12.0V/1.0A
Dimensions(H X W X D): 4.9 x 4.8 x 3.5 in. (123.8 x 123 x 90 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/2.8" CMOS
Resolution: 2K 3MP (2304 × 1296)
Lens: Focal Length 3.9 mm, Aperture F2.0
Field of View: 97.23°(Diagonal), 82.3°(Horizontal)，45.31°(Vertical)



#09329

Net Price:
59,70 EUR
Unit: pcs**Pan/Tilt Outdoor Security Wi-Fi Camera (TP-Link Tapo C520WS)**

- 2K QHD Live View-Adopting a 2560 × 1440 resolution, Tapo C520WS provides 1.7 × more pixels and delivers sharper images than 1080p.
- Starlight Color Night Vision-Adopting an F1.6 large-aperture lens and starlight sensor, Tapo C520WS captures more light and has higher photosensitivity, thus rendering brighter colors under lower light conditions than full-color night vision cameras with an F2.2 lens and ordinary sensor.
- 360° Visual Coverage- Provides 360° horizontal & 130° vertical viewing range, enabling you to focus on more vital areas and eliminate blind spots.
- Free Person/Pet/Vehicle Detection-Smart AI identifies people, pets, and vehicles, notifying users as needed.
- Customizable Sound and Light Alarm-Record your own audio as an alarm to extend your usages. The ultra-bright and adjustable light is also supported to frighten unwanted visitors away.
- Secure Local & Cloud Storage-Save recorded videos to a microSD card† or by using Tapo Care cloud services.
- IP66 Weatherproof-Offers excellent waterproof and dustproof performance for outdoor scenarios.
- Wired/Wireless Networking-Connect your camera to the network through WiFi or Ethernet for more flexible installation.

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9 V, 0.85 A (DC Power)
Dimensions(H X W X D): 4.9 x 4.8 x 3.5 in. (123.8 x 123 x 90 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/3" CMOS
Resolution: 2K 3MP (2304 × 1296)
Lens: Focal Length 3.2 mm, Aperture F1.6
Field of View: 112° (Diagonal), 95°(Horizontal), 53°(Vertical)



#09555

Net Price:
59,80 EUR
Unit: pcs**Pan/Tilt Outdoor Security Wi-Fi Camera (TP-Link Tapo C530WS)**

- 3K 5MP Live View-Adopting a 2880 × 1620 resolution, Tapo C530WS offers enhanced video quality to see more details.
- Starlight Color Night Vision-Enhances your security by revealing brighter, full-color images and vivid details even in low-light conditions with built-in spotlights and the starlight sensor.
- 360° All-Round Protection-Enjoy 360° horizontal and 130° vertical views with motion tracking to eliminate blind spots. Activate patrol mode to cruise among multiple custom points.
- Comprehensive AI Detection-Smart AI accurately identifies people, pets, and vehicles while featuring tamper and line-crossing detection, minimizing false alerts and unnecessary notifications.
- Flexible Connections & Reliable Networking-Connect your camera via Wi-Fi or Ethernet for flexible installation. Powerful dual antennas ensure connectivity up to 492ft in open areas.*
- IP66 Weatherproofing-Offers excellent waterproof and dustproof performance for outdoor scenarios. It works well in rain, dust, and heat.
- Customizable Sound and Light Alarm-The ultra-bright adjustable light deters unwanted visitors, while custom audio alarms offer further use.
- Secure Local & Cloud Storage-Save crucial moments to a microSD card† (up to 512 GB) or subscribe to Tapo Care for cloud storage‡ after a 30-day free trial, ensuring you never lose important footage.
- Two-Way Audio-Enables communication through a built-in microphone and speaker.

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz, 0.3A
Adapter Output: 9 V, 0.85 A (DC Power)
Dimensions(H X W X D): 4.9 x 4.8 x 3.5 in. (123.8 x 123 x 90 mm)

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/3" CMOS
Resolution: 3K 5MP (2880 × 1620)
Lens: Focal Length 3.2 mm, Aperture F1.6
Field of View: 112° (Diagonal), 95°(Horizontal), 53°(Vertical)

NEW



#09629

Net Price:
69,30 EUR
Unit: pcs**Pan/Tilt Outdoor Security Wi-Fi Camera (TP-Link Tapo C560WS)**

- 4K Ultimate Clarity: The camera features 4K 8MP resolution for superior clarity with upgraded image sensor, processor and lens.
- Local Facial Recognition: The camera boasts free and powerful AI that recognizes and tags strangers, family, and friends for easy identification.
- Wi-Fi 6 Dual-Band Connection: Connect the camera to a Wi-Fi 6 router and enjoy improved speed, greater stability.
- Starlight Color Night Vision: Capture vibrant images in low light. Enhance security with an F1.6 lens, starlight sensor, and spotlights.
- Free Person/Pet/Vehicle Detection: Using AI technology, the camera provides alerts as it identifies people, pets, and vehicles, reducing false alerts and unnecessary notifications.
- Flexible Storage Options: Choose from local microSD† storage up to 512GB or the secure Tapo Care‡ cloud service for additional peace of mind.
- IP66 Weatherproof: Offers excellent waterproof and dustproof performance for outdoor scenarios.

HARDWARE FEATURES:

Button: Reset
Adapter Input: 100-240VAC, 50/60Hz
Adapter Output: 12 V, 1 A (DC Power)
Dimensions(H X W X D): 147.4 × 74.7 × 157.4mm

WIRELESS FEATURES:

Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS

CAMERA:

Image Sensor: 1/2.7" CMOS
Resolution: 4K 8MP (3840 × 2160)
Lens: Focal Length 4 mm, Aperture F1.6
Field of View: 105° (Diagonal), 88°(Horizontal), 45°(Vertical)



#09276

Net Price:
15,40 EUR
Unit: pcs**Smart Button (TP-Link Tapo S200B)**

- Smart Actions - Control and set multiple lights, electronics, and other Tapo smart devices with the button.
- Customized Actions - Single tap, double tap, and rotating options enable you to trigger multiple actions, from just one button.
- One-Click Alarm - Family members can use the device to get help in times of need.
- Control From Multiple Locations - Control electrical fixtures from multiple locations with Tapo smart buttons.
- Long Battery Life - The battery will last more than one year.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868MHz / 922MHz
Dimensions: Φ43.5 x 16,9 mm
Hub Required: Yes

OTHERS:

Package Contents: Tapo S200B, CR2032 Battery, Mounting Template, Anti-slip Tape, Double-sided Tape, Quick Start Guide

System Requirements: iOS 10+, Android 5.0+

Environment:Operating Temperature 0°~40°

WORKING STATUS:

Power Requirements: Bateria CR2032



#09280

Net Price:
12,00 EUR
Unit: pcs**Smart Contact Sensor (TP-Link Tapo T110)**

- Window/Door Safeguard - Monitors the opening & closing of windows, doors, cabinets, the fridge, or the mailbox in real time.
- Instant App Notification - Is your parcel locked away? Find out immediately with instant notifications.
- Smart Action Support - Connect the actions with other smart devices for a welcome return home.
- Easy Installation - Mount to nearly any surface with included 3M adhesive.
- Great Compatibility - Just one part of the integrated Tapo ecosystem.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz / 922 MHz
Dimensions: 61,4 x 37,5 x 12,3 mm
Hub Required: Yes

OTHERS:

Package Contents: Tapo T110, Quick Start Guide, Battery CR2032 x 1, 3M adhesive

Environment: Operating Temperature 0°~40°

WORKING STATUS:

Power Requirements: CR2032 Battery

NEW



#09631

Net Price:
139,00 EUR
Unit: pcs**Smart HomeBase (TP-Link Tapo H500)**

- Expandable Local Storage, No Monthly Fees: Delivers massive, secure, and free local storage with a built-in 16GB eMMC, expandable up to 16TB via an HDD/SDD drive.
- Enhanced AI Detection: Provide advanced face recognition with high precision, along with versatile AI features like person, pet, and vehicle detection.
- Smart Home Ecosystem Center: Capable of connecting up to 16 Tapo cameras and 64 sensors to build your smart home ecosystem.
- Effortless Cross-Camera Overview via APP: Track individual movements across cameras and form a face database, while supporting retrieval of marked events on Tapo App.
- Easy to Use without Wiring: Connect your smart devices to the HomeBase via Wi-Fi, with no complex wiring needed. Networking via Ethernet is also supported for your choice.

STORAGE:

Local Storage: Built-in Storage 16GB eMMC
Expanded Storage: 1-Bay, 2.5" SATA HDD/SSD, up to 16TB(needs to purchased seperately)

HARDWARE FEATURES:

Dimensions (H x D x W): 6.31 x 3.89 x 3.28 in. (160.20*98.82*83.21mm)
Interface: 1x HDMI Port, 1x DC Power Port
Ethernet Ports: 1* 10/100 Mbp（For WAN)
USB Support: USB Ports 1x USB-A for data transfer, 1x USB-C for charging

WIRELESS FEATURES:

Frequency: 5 GHz Wi-Fi (For Router), 2.4 GHz Wi-Fi (For Cameras), Sub-1 GHz 863.35MHz, 864.35MHz, 868.35MHz (for EU/UK)



#09274

Net Price:
18,00 EUR
Unit: pcs

Smart Hub with Chime (TP-Link Tapo H100)

- Reliable Long-Range Connections - Keep sub-devices connected at all times through the robust wireless network.
- Low-Power Wireless Protocol - Make connected devices work energy-efficiently, promising longer standby time.
- Smart Alarm - Coordinates with Tapo smart sensors to warn of danger or deter intruders.
- Smart Doorbell - Pair it with Tapo Smart Button to build your smart doorbell system, plus 19 ringtones to choose from.
- Tapo Ecology - Connect with up to 64 smart devices for an immersive and comprehensive smart home experience.

HARDWARE FEATURES:

Protocol: 868 / 922 MHz

Dimensions (H x D x W): 72 x 62.5 x 51 mm (2.8 x 2.5 x 2 inch)

Buttons: SYNC/Mute Button

WIRELESS FEATURES:

Frequency: 2.4-2.4835GHz

OTHERS:

Package Contents: Smart Plug Tapo H100, Quick Start Guide

WORKING STATUS:

Power Requirements: AC, 100~240V, 50/60Hz



#09438

Net Price:
31,40 EUR
Unit: pcs

Smart Hub with Chime (TP-Link Tapo H200)

- Up to 64+4 Devices - Connect more devices (up to 64 switches, sensors, or buttons + 4 cameras or doorbells) to create your home's smart ecosystem. Works with Tapo C420, Tapo C400, Tapo D230, and more.
- Smart Alarm & Chime - Works with your smart cameras (Tapo C420, Tapo C400), video doorbells (Tapo D230), and sensors as a smart alarm or chime when motion is detected or a visitor arrives.
- Local microSD Storage - Save recorded videos from your cameras or video doorbells to the hub-installed microSD card (up to 512 GB) .
- 19 Ringtone Options - Multiple built-in ringtones (up to 90dB) for your customized scenarios.
- Low-Power Wireless - Helps your smart sensors and buttons last up to 10 times longer by adopting an ultra-low power wireless protocol.
- Voice Control- Works with Amazon Alexa and Google Home for hands-free automation.

HARDWARE FEATURES:

Dimensions (H x D x W): 71.45*71.45*31.25 mm(2.8*2.8*1.2 inch)

Buttons: RESET

WIRELESS FEATURES:

Frequency: 2.4-2.4835GHz

OTHERS:

Package Contents: Smart Plug Tapo H200, RJ45 Ethernet Cable, Power Adapter, Quick Start Guide

WORKING STATUS:

Power Requirements: AC, 100~240V, 50/60Hz, 9V / 0.85A



#09277

Net Price:
17,90 EUR
Unit: pcs

Smart Light Switch, 1-Gang 1-Way (TP-Link Tapo S210)

- Remote Control - Instantly turn the light on/off wherever you are through the Tapo app.
- Voice Control- Manage your switch with voice commands via Amazon Alexa or the Google Assistant.
- Schedule - Preset a schedule to automatically manage devices.
- Away Mode - Automatically turn the light on and off at different times to give the appearance that someone is home.
- Tool-Free Battery Replacement - Easily replace batteries after installation, no need of other tools.
- No Neutral Wire Required - Super easy wiring. No neutral wire required.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz

Dimensions: 87,1 x 86 x 41 mm

Hub Required: Yes

OTHERS:

Package Contents: Tapo S210, 2x 1.5 V AAA/LR03 Batteries,

2x Mounting Screws, Quick Start Guide

Environment:Operating Temperature 0°~40°

WORKING STATUS:

Power Requirements: 250 V~ 50/60 Hz 4 A

Max Load: 600 W LED / 600W CFL / 1000W INC / 1000W

FTL / 50 W Fan

Standby Power Consumption: 65uA



#09278

Net Price:
21,70 EUR
Unit: pcs

Smart Light Switch, 2-Gang 1-Way (TP-Link Tapo S220)

- Remote Control - Instantly turn the light on/off wherever you are through the Tapo app.
- Voice Control- Manage your switch with voice commands via Amazon Alexa or the Google Assistant.
- Schedule - Preset a schedule to automatically manage devices.
- Away Mode - Automatically turn the light on and off at different times to give the appearance that someone is home.
- Tool-Free Battery Replacement - Easily replace batteries after installation, no need of other tools.
- No Neutral Wire Required - Super easy wiring. No neutral wire required.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz

Dimensions: 87,1 x 86 x 41 mm

Hub Required: Yes

OTHERS:

Package Contents: Tapo S210, 2x 1.5 V AAA/LR03 Batteries, 2x Mounting Screws, Quick Start Guide

Environment:Operating Temperature 0°~40°

WORKING STATUS:

Power Requirements: 250 V~ 50/60 Hz 4 A (Each Gang)

Max Load: 600 W LED / 600W CFL / 1000W INC / 1000W

FTL / 50 W Fan

Standby Power Consumption: 65uA



#09279

Net Price:
15,80 EUR
Unit: pcs

Smart Motion Sensor (TP-Link Tapo T100)

- Wide Range Detection - Captures motion up to 23 ft.(7m) away and through 120° view.
- Motion-Activated Light - Control smart lights based on your movement and schedule.
- Energy Saving - Automatically turn on connected smart devices when you come and go.
- Instant Alerts & App Notification - Alerts you in Away Mode for anything you want to know.
- Battery-Powered - Compact battery-powered design supports over one year of use.
- Easy Installation - Mount it by attached 3M adhesive or the build-in magnets.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz / 922 MHz

Detection Angle: 120°

Detection Distance: Max 7 m / 23 ft.

Dimensions: 42,3 x 42,3 x 34 mm

Hub Required: Yes

OTHERS:

Package Contents: Tapo T100, Quick Start Guide, Battery

CR2450 x 1, 3M adhesive

Environment: Operating Temperature 0°~40°

WORKING STATUS:

Power Requirements: CR2450 Battery



#09337

Net Price:
16,50 EUR
Unit: pcs

Smart Remote Dimmer Switch (TP-Link Tapo S200D)

- Smart Actions - Control and set multiple smart lights, electronics, and other Tapo smart devices.
- Local Instant Control - Get instant, app-free control over your smart devices with the smart remote dimmer switch.
- Control From Multiple Locations - Control your smart lights from multiple locations with more than one dimmer switch.
- Customized Actions - Single tap, double tap, and rotating options enable you to trigger multiple smart actions.
- Flexible Mounting - Place the smart remote dimmer switch wherever you want, and your lighting control are always within reach.
- Long Battery Life - The battery will last more than one year.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868Mhz / 922MHz

Dimensions: 86 x 86 x 23,7 mm

Hub Required: Yes

OTHERS:

Package Contents: Tapo S200D, CR2032 Battery, Wall Plate, Anti-slip Tape, Double-sided Tape Quick Start Guide

System Requirements: iOS 10+, Android 5.0+

Environment:Operating Temperature 0°~40°

WORKING STATUS:

Power Requirements: Bateria CR2032



#09339

Net Price:
23,80 EUR
Unit: pcs

Smart Temperature & Humidity Monitor (TP-Link Tapo T315)

- Real-Time & Accurate Monitoring - Detects real-time temperature and humidity with great accuracy. (Measurement Accuracy: $\pm 0.54^{\circ}\text{F}$, $\pm 3\%$ RH).
- 2.7" E-ink Display - Indicates temperature & humidity, comfort level with facial expressions, battery condition, and signal.
- Home Automation - Automatically turn on/off home electronics (e.g. heater, fan, humidifier and more) to maximize conform and save energy.
- Instant App Notification - Receive app alert notification when conditions fall outside preset range.
- Free Data Storage & Visual Graphs - Record temperature and humidity data and generate periodic data summary.
- Flexible Installation- Just place it on the desk or mount it on the wall.
- Hub Required (#09274) - The Tapo Hub is required to support smart features, like remote monitoring, home automation, data export and more.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz / 922 MHz
Dimensions: 62 x 62 x 24,5 mm
Display: 2.7" E-ink
Power Requirements: 3.0V DC (2 x AAA/LR03)
Hub Required: Yes
OTHERS:

Package Contents: Tapo T315 x 1, AAA/LR03 battery x 2, 3M Adhesive x 1, Quick Start Guide x 1
Environment: -20°C / -4°C / -40°F (Temperature Display Range 0°C / 32°F - 122°F)
Operating Humidity: 0%-99%RH
Temperature Accuracy: $\pm 0.3^{\circ}\text{C}$ / $\pm 0.54^{\circ}\text{F}$
Humidity Accuracy: $\pm 3\%$ RH



#09281

Net Price:
14,20 EUR
Unit: pcs

Smart Temperature & Humidity Sensor (TP-Link Tapo T310)

- Fast & Accurate Monitoring - Detects temperature and humidity with high-accuracy Swiss-made sensor. Obtaining and update data every 2 seconds. (Accuracy: $\pm 0.3^{\circ}\text{C}$, $\pm 3\%$ RH）
- Home Automation - Automatically turns on/off home electronics when settings fall outside their preset ranges.
- Free Data Storage & Visual Graphics - Records temperature and humidity data and generates periodic data summaries.
- App Notification Alerts - Receive instant alerts on your phone whenever levels fall outside preset ranges.
- Flexible Installation - Hang it with a lanyard, attach it on a surface with an adhesive or magnet, or simply place it on a desk.
- Hub Required- Tapo Smart Hub (H100) is required (#09274).

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz / 922 MHz
Temperature Accuracy: $\pm 0.3^{\circ}\text{C}$ / $\pm 0.54^{\circ}\text{F}$
Humidity Accuracy: $\pm 3\%$ RH
Data Refresh Speed: 2s
Dimensions: 46*46*12,3 mm
Hub Required: Yes
OTHERS:
Package Contents: Tapo T310, Battery CR2450, Lanyard, Quick Start Guide, 3M Adhesive, Adhesive Magnet, Eject Pin
Environment: Operating Temperature -20°C / -4°C / -140°F
Operating Humidity: 0%-99%RH
WORKING STATUS:



#09338

Net Price:
13,80 EUR
Unit: pcs

Smart Water Leak Sensor (TP-Link Tapo T300)

- Drip & Leak Alert - Responds to drips and leaks with 6 detection probes on both top and bottom.
- Up to 90dB Alarm - Get alerted with its 90 dB siren and mute the alarm with one-touch.
- IP67 Waterproof Rating - IP67 waterproofing protects from wet and dusty environments.
- Instant App Notification - Receive instant alerts via the Tapo app when a leak occurs from anywhere.
- Flexible Placement - Wireless, designed to place in anywhere leaks or flooding may occur, like under the sinks, near washing machine, bathtub and more.
- Visible Alarm with Tapo Lights - Get an visual alert from your smart bulb before disaster strikes.
- Hub Required (#09274) - Triggers the Hub alarm when leakage is detected. Manage up to 64 sensors with one hub.

HARDWARE FEATURES:

Wireless Standards and Protocols: 868 MHz
Dimensions: 84.5 x 46.5 x 30 mm (3.3 x 1.8 x 1.2 in)
Power Requirements: 2 AAA batteries (included)
Hub Required: Yes
OTHERS:
Package Contents: Tapo T300 x 1, AAA Batteries (included) x 2, Quick Start Guide
Environment: Operating Temperature 0°C ~ 40°C
Operating Humidity: 0%-99%RH
Certifications: FCC, CE, R-NZ, UKCA, RoHS, JRF, VCCI, NCC, RCM



#09158

Net Price:
6,88 EUR
Unit: pcs

Smart Wi-Fi LED Bulb with Dimmable Light (TP-Link Tapo L510E)

- Dimmable (Adjust with Ease) - Manage the lighting at your fingertips to create the perfect atmosphere in your home at any time
- Dimmable (Preset for Convenience) - Found your favorite lighting for watching movies? Save it as a setting you can simply select for future movie nights
- Schedule (Set Your Times) - Create a regular schedule to turn on/off with the brightness you set
- Schedule (Sunrise and Sunset Modes) - Automatically activate your light according to your time zone
- Voice Control - Manage the lights with your voice commands as Tapo works with Amazon Alexa and Google Assistant
- Remote Control - Take your phone out for the pocket and open the Tapo app to control your light remotely
- Away Mode - Automatically simulate someone being at home to frighten away, unwanted visitors

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Weight: 138g
Lamp Base: E27
Input: 220-240 V, 50/60 Hz, 73 mA
Typical Lumen Output: 806lm
Input Power (Actual power draw in Watts): 8.7W
Color Temperature: 2700K
Beam Angle: 220 Degree typical
Dimmable: Yes
Package Contents: L510E, Installation Guide



#09331

Net Price:
6,88 EUR
Unit: pcs

Smart Wi-Fi LED Bulb with Dimmable Light (TP-Link Tapo L520E)

- Dimmable Smart Lighting - Emits comfortable daylight 4000K, making objects vivid and authentic.
- Preset for Convenience - Found the best lighting for a cozy working environment? Save it as your setting that you can simply select before hard slog.
- Schedule (Set Your Times) - Create a regular schedule to turn on/off with the brightness you set.
- Schedule (Sunrise and Sunset Modes) - Automatically activate your light according to your time zone.
- Voice Control - Manage the lights with your voice commands as Tapo works with Amazon Alexa and Google Assistant.
- Remote Control - Take your phone out of your pocket and open the Tapo App to control your light remotely.
- Away Mode - Automatically simulate someone being at home to frighten away, unwanted visitors.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Lamp Base: E27
Input: 220-240 V, 50/60 Hz, 73 mA
Typical Lumen Output: 806lm
Input Power (Actual power draw in Watts): 8W
Color Temperature: 4000K
Beam Angle: 220 Degree typical
Dimmable: Yes
Package Contents: L520E, Installation Guide
Certificates: CE, RoHS, ErP



#09159

Net Price:
8,79 EUR
Unit: pcs

Smart Wi-Fi LED RGB Bulb with Dimmable Light (TP-Link Tapo L530E)

- Multicolor - Easily design scenarios for your daily routine or activities by customizing brightness, light temperature, and colors-with 16,000,000 hues to choose from.
- 60-watt equivalent - LED bulb produces up to 806 lumens white brightness and has a dimming range from 1% to 100%.
- Preset for Convenience - Found your favorite lighting for watching movies? Save it as a setting you can simply select for future movie nights.
- Schedule & Timer - Create schedules and count plans to turn on/off with the brightness/color you set.
- Sunrise and Sunset Modes - Automatically activate your light according to your time zone.
- No Hub Required - Connect the L530E light to your home wifi, then you are all set.
- Voice Control - Manage the lights with your voice commands as Tapo works with Amazon Alexa and Google Assistant.
- Remote Control - Take your phone out for the pocket and open the Tapo app to control your light remotely.
- Away Mode - Automatically simulate someone being at home to frighten away, unwanted visitors.
- Restore Last Light State - the bulb automatically returns to its previous power-off state.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Lamp Base: E27
Input: 220-240 V, 50/60 Hz, 73 mA
Typical Lumen Output: 806lm
Input Power (Actual power draw in Watts): 8.7W
Color Temperature: 2,500 K~6,500 K
Beam Angle: 220 Degree typical
Dimmable: Yes
Colour Rendering Index: ≥ 80
Warm-up Time up to 95%: ≤ 1 s
Switching Circles: 15,000
Package Contents: L530E, Installation Guide



#09332

Net Price:
17,50 EUR
Unit: pcs**Smart Wi-Fi LED RGB Bulb with Dimmable Light (TP-Link Tapo L535E)**

- Extra Bright Smart Light Bulb - With 1055 lumens (75W Equivalent) of crisp, high-quality lighting, Tapo L535E is ideal for any home space requiring brighter lighting.
- Millions of Colors - Easily design scenarios for your daily routine or activities by customizing the light brightness, light temperature, and colors-with millions of hues to choose from via the Tapo app.
- Matter-Certified - With support for the Matter protocol, Tapo L535E can seamlessly interoperate with other certified products across platforms.
- Schedule & Timer - Create a regular schedule to turn on/off with your chosen light effects.
- Voice Control - Manage your smart lights with voice commands via Alexa, Siri, or Google Assistant.
- Remote Control and Away Mode - Instantly turn connected devices on/off wherever you are via the Tapo app. Turn on away mode to simulate someone being at home.
- Energy Monitoring - Monitor your connected devices' real-time power consumption and costs via the Tapo app.
- No Hub Required - Connect directly to your home's secure Wi-Fi network-no need for a hub or extra equipment.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Lamp Base: E27
Input: 220-240 V, 50/60 Hz, 73 mA
Typical Lumen Output: 1055lm
Input Power (Actual power draw in Watts): 8.6W
Color Temperature: 2,500 K~6,500 K
Beam Angle: 220 Degree typical
Dimmable: Yes (via app and cloud only)
Color Changing: Yes (via app and cloud only)
Colour Rendering Index: >= 80
Warm-up Time up to 95%: <=1 s
Switching Circles: 15,000
Package Contents: L535E, Installation Guide



#09225

Net Price:
28,80 EUR
Unit: pcs**Smart Wi-Fi LED RGB Light Strip (TP-Link Tapo L920-5)**

- Multiple Color & Effects - Control 50 separate color zones and bring vibrant joy to your life.
- External Protection - Easy maintenance and extended lifespan thanks to PU coating.
- No Hub Required - Connect to your home's secure Wi-Fi network. No need for a hub or extra equipment.
- Flexible Installation - Cut it to whatever length you want and attach it to any surface with the 3M adhesive.
- Preset for Convenience - Found your favorite lighting for watching movies? Save it as a setting you can simply select for future movie nights.
- Schedule & Timer - Create schedules and count plans to turn on/off with the brightness/color you set.
- Away Mode - Simulate someone being at home to frighten away, unwanted visitors.
- Connect It Your Way - Use it with your smart assistant, a hub, or connect directly to the Tapo App. Control the Light Strip however you want.
- Voice Control - Use simple voice commands to control your light strip with Alexa or Google Assistant.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Dimensions: 5000×10×3,0 mm
Operating Temperature: -15 °C~ 40 °C
Operating Humidity: 10%~90% RH, Non-condensing
Weight: 564~649 g
Packaging Dimensions: 231.5×68.5×204.5 mm
Power Consumption: 20.5 W
Input voltage: 220-240 V, 50/60 Hz
Dimmable: 1%~100% (via app and cloud only)
Certificates: CE, RoHS



#09236

Net Price:
33,10 EUR
Unit: pcs**Smart Wi-Fi LED RGB Light Strip (TP-Link Tapo L930-5)**

- Zonal Color Control - make the most of 50-section addressable color zones, to suit every mood or scenario setting.
- Extra White LEDs - acts as general lights, strengthening the practicability of the colorful Wi-Fi light strip.
- Fancy Lighting Effects - amuse yourself with well-designed animated lighting effects, available on Tapo App.
- Music Sync - adds more vibe by emitting dynamic lights, parallel with the surrounding music beat.
- Apple HomeKit Supported - control your light strip with Siri using Apple HomeKit.
- Voice Control- compatible with your smart voice assistants, including Alexa and Google Assistant.
- Surface Coating-stays durable, tidy, and complete, thanks to the high-quality PU coating on its surface.
- Wi-Fi Connection - with a stable connection to your networks, it works well without hub requirements.
- Easy Setup - attach the Light Strip with 3M Adhesive on desired spots, connect it to Wi-Fi and configure it via App.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Dimensions: 5000×10×3,0 mm
Operating Temperature: -15 °C~ 40 °C
Operating Humidity: 10%~90% RH, Non-condensing
Weight: 285~370 g
Packaging Dimensions: 231.5×68.5×204.5 mm
Power Consumption: 13 W
Input voltage: 100-240 V, 50/60 Hz
Dimmable: 1%~100% (via app and cloud only)
Certificates: CE, FCC, IC, JRF, VCCI, RCM, NCC, BSMI, RoHS



#09333

Net Price:
6,29 EUR
Unit: pcs**Smart Wi-Fi LED Spotlight with Dimmable Light (TP-Link Tapo L610)**

- 2,700 K Warm Light- Set off a cozy and comfortable vibe for your home or any other public space
- 1~100% Dimmable - Dim to any brightness you desire for constantly-changing needs.
- High Lumen - Emits 350 lm light that is bright enough to shed light on any object
- GU10 Lamp Base - Compatible with any GU10 fixtures well. No extra burden for your first attempt.
- Grouping - Control all the Tapo Smart Spotlights by just one click on App
- Energy Saving - Reduce energy use by operating energy saving, without losing brightness or quality.
- Remote Control - Instantly turn the spotlight on/off wherever you are via the Tapo App.
- Schedule - Preset a fixed schedule to manage your smart devices automatically.
- Timer - Create countdown timer lists for more precise time control.
- Voice Control - Manage your Smart Spotlights with voice commands via Amazon Alexa or Google Assistant.
- Easy Setup & Use - No hub required, set up quickly and manage easily through the free App.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Lamp Base: GU10 fitting
Input: 220-240 V, 50/60 Hz
Typical Lumen Output: 350 Lumens (50 W Equivalent)
Input Power (Actual power draw in Watts): 2.9W
Color Temperature: 2700K
Beam Angle: 40 Degree typical
Dimmable: Yes
Package Contents: L610, Installation Guide
Operating Temperature: 0 °C~ 40 °C
Operating Humidity: 10%~90%RH, Non-condensing
Weight: 51 g (package included)



#09334

Net Price:
8,90 EUR
Unit: pcs**Smart Wi-Fi LED Spotlight with RGB Light (TP-Link Tapo L630)**

- 16 Million Colors - Shape the amazing vibe by picking the lights from a wide array of colors, even dim to any brightness you desire for the perfect atmosphere.
- White Tunable - Adjust the color temperature from 2,200 K to 6,500 K based on your changing needs.
- High Lumen & Dimmable - Emits 350 lm light that is bright enough to shed lights on any object and could be dimmed from 1% to 100%.
- GU10 Lamp Base - Compatible with any GU10 fixtures well. No extra burden for your first attempt.
- Grouping - Control all the Tapo Smart Spotlights by just one click on App.
- Energy Saving - Reduce energy use by operating energy saving, without losing brightness or quality.
- Remote Control - Instantly turn the spotlight on/off wherever you are via the Tapo App.
- Schedule - Preset a fixed schedule to manage your smart devices automatically.
- Timer - Create countdown timer lists for more precise time control.
- Voice Control - Manage your smart spotlights with voice commands via Amazon Alexa or Google Assistant.
- Easy Setup and Use - No hub required, set up quickly and manage easily through the free App.

Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
Frequency range: 2,4GHz
Lamp Base: GU10 fitting
Input: 220-240 V, 50/60 Hz
Typical Lumen Output: 350 Lumens (50 W Equivalent)
Input Power (Actual power draw in Watts): 3.7W
Color Temperature: 2,200-6,500
Beam Angle: 40 Degree typical
Dimmable: Yes
Package Contents: L630, Installation Guide
Operating Temperature: 0 °C~ 40 °C
Operating Humidity: 10%~90%RH, Non-condensing
Weight: 55 g (package included)



#09275

Net Price:
35,50 EUR
Unit: pcs**Smart Wi-Fi Power Strip (TP-Link Tapo P300)**

- Individual Control - Separately control 3 smart outlets on the power strip via app or voice commands.
- 18 W Fast Charging - Supports up to 18W PD and QC3.0 charging for compatible devices.
- HomeKit Enable - Control your connected devices directly from your Apple devices.
- Remote Control - Instantly turn connected devices on/off wherever you are through the Tapo app.
- Voice Control2 - Manage your smart plug with voice commands via Amazon Alexa, Siri, or the Google Assistant.
- Schedule & Timer - Set schedules or timers to automate conneted devices.
- Away Mode - Automatically turns devices on and off at different times to simulate occupancy for added security.
- Easy Setup and Use - No hub required, set up quickly and manage easily through the free app.
- Guaranteed Safety - Multiple safety features offer all-round protection to safeguard you and your family.

HARDWARE FEATURES:
Wireless Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b, Bluetooth 4.2
Dimensions (H x D x W): 268*55*40mm, 1.5m cord
Buttons: Power button, Status LED
WIRELESS FEATURES:
Frequency: 2.4-2.4835GHz
OTHERS:
Certification: CE, RoHS
Package Contents: Smart Plug Tapo P300, Quick Start Guide
System Requirements: Android 5 or later, iOS 10 or later
Environment: Operating Temperature 0°~35°, Operating Humidity 10%~90% non-condensing
WORKING STATUS:
Maximum Load: 2300 W, 10 A



#09437

Net Price:
16,30 EUR
Unit: pcs

Solar Panel 2,5W (TP-Link Tapo A201)

- Works with Tapo Battery Cameras: Compatible with all Tapo Battery Cameras1, enabling your Tapo battery camera to protect you all year round.
 - Flexible Installation Options: Install it separately with a 4m / 13 ft extra-long cable or alongside the camera, empowering you to discover optimal spots for seamless monitoring.
 - Non-Stop Power Supply: Enjoy a non-stop power supply with high-efficiency solar charging. You need only 45 minutes of standard sunlight a day to keep your cameras working.2
 - High-Efficiency Solar Cells: Made of premium monocrystalline silicon cells, Tapo A201 captures abundant solar energy and converts into electric energy efficiently.
 - IP65 Weatherproof: Keep your solar panel durable from rain and dust with IP65 weatherproof.
- Flexible Light Capture: Mount your solar panel on the wall or roof and adjust its angle flexibly to capture enough sunlight with an angle-adjustable bracket.
- HARDWARE FEATURES:**
Device Compatibility: Tapo C400, Tapo C420 v1.0/1.20, Tapo C425 v1.0/1.20.
Output Voltage: Solar Panel Max Charging Voltage 5.2 V, Solar Panel Max Charging Power 2.5 W
Power Cord Length: 4 m
Dimensions(H X W X D): 237.96 × 174.85 × 17.5mm (9.37 × 6.88 × 0.69 in)
Output Port: USB Typu C
OTHERS:
Certification: CE, FCC, RoHS, RCM
Environment: Operating Temperature -20°~45°, Storage Temperature -40°~60°, Operating Humidity 10%~90% non-condensing, Storage Humidity 5%~90% non-condensing



#09436

Net Price:
20,50 EUR
Unit: pcs

Solar Panel 4,5W (TP-Link Tapo A200)

- Non-Stop Solar Power-Captures free, clean solar energy and provides non-stop power supply for your Tapo battery-powered cameras (Tapo C425, Tapo C420, and Tapo C400) to ensure they protect you all year round.
 - Up to 4.5W Charging Power-Made of premium monocrystalline silicon cells, Tapo A200 captures plentiful solar energy and provides continuous power supply efficiently.
 - IP65 Weatherproof-Offers excellent waterproof and dustproof performance for outdoor scenarios.
 - 4m Charging Cable-Offers flexible installation with a 13ft/4m charging cable.
 - 360° Adjustable Mounting Bracket-Adjust your solar panel for the perfect angle to capture sufficient light.
- HARDWARE FEATURES:**
Device Compatibility: Tapo C400, Tapo C420 v1.0/1.20, Tapo C425 v1.0/1.20.
Output Voltage: Solar Panel Max Charging Voltage 5.2 V, Solar Panel Max Charging Power 4.5 W
Power Cord Length: 4 m
Dimensions(H X W X D): 237.96 × 174.85 × 17.5mm (9.37 × 6.88 × 0.69 in)
Output Port: Micro USB
OTHERS:
Certification: CE, FCC, RoHS, RCM
Environment: Operating Temperature -20°~45°, Storage Temperature -40°~60°, Operating Humidity 10%~90% non-condensing, Storage Humidity 5%~90% non-condensing

NEW



#09632

Net Price:
15,90 EUR
Unit: pcs

Tapo Robot Vacuum Disposable Dust Bag (TP-Link Tapo RVA202)

- Compatible Models: Tapo RV30 Max Plus, Tapo RV20 Max Plus
- Package Contents: 3L Disposable Dust Bag ×5
- 2 Months of Hands-Free Cleaning.
- Seals automatically when lifted. No allergens escape into the air.
- Easy to install. No tools required.



#09443

Net Price:
18,50 EUR
Unit: pcs

Tapo Robot Vacuum Replacement Kit (TP-Link Tapo RVA100)

- Compatible Models: Tapo RV30 Plus, Tapo RV30, Tapo RV10 Plus, Tapo RV10
- Package Contents: Main Brush ×1, Side Brush ×2, Washable HEPA Filter ×2
- Easy to install. No tools required.



#09444

Net Price:
19,40 EUR
Unit: pcs

Tapo Robot Vacuum Replacement Kit (TP-Link Tapo RVA102)

- Compatible Models: Tapo RV20 Mop, Tapo RV20 Mop Plus
- Package Contents: Main Brush ×1, Side Brush (Left) ×2, Side Brush (Right) ×2, Washable HEPA Filter ×2
- Easy to install. No tools required.

NEW



#09633

Net Price:
18,50 EUR
Unit: pcs

Tapo Robot Vacuum Replacement Kit (TP-Link Tapo RVA105)

- Compatible Models: Tapo RV30 Max Plus, Tapo RV30 Max, Tapo RV20 Max Plus, Tapo RV20 Max
- Package Contents: Main Brush ×1, Side Brush ×2, Washable HEPA Filter ×2
- Easy to install. No tools required.



#09441

Net Price:
13,30 EUR
Unit: pcs

Tapo Robot Vacuum Washable Mop Cloth (TP-Link Tapo RVA300)

- Compatible Models: Tapo RV30 Plus, Tapo RV30 (#09336), Tapo RV10 Plus, Tapo RV10
- Package Contents: Washable Mop Cloth ×3
- Easy to wash and can be reused many times over.
- Easy to install. No tools required.



#09330
Net Price:
105,00 EUR
Unit: pcs

Tapo Smart Battery Video Doorbell (TP-Link Tapo D230S1)

- 2K 5MP Live View: Always know what happens in front of your door through the Tapo app. With the starlight sensor and 2K 5MP resolution, check all the fine details captured even in low-light environments.
- Color Night Vision: With the embedded spotlight and starlight sensor, Tapo D230S1 reveals high-fidelity details and color at night.
- Head-to-Toe View: With the camera's ultra-wide FOV(160° Diagonal), Tapo 4:3 live view ensures users can check visitors from head-to-toe as close as 1m†, which shows more vertical details than other 16:9 doorbells'.
- Flexible Placement, Flexible Views: Different wedge choices allow users to make the doorbell suits more placement scenarios. Users can also use wedges to adjust the views.
- Longer Battery Life: The rechargeable and removable battery with a low-power protocol extends your usage.
- Smart AI Detection and Notification: Smart AI algorithms identify people and cars, and notify users as needed.
- Multiple Ways to Answer: With two-way audio or a recorded quick response, communicate directly with your deliveries through the Tapo app.
- Flexible Storage Choice: Save recorded videos on the hub-installed microSD card\$ (up to 512 GB) or by using Tapo Care△ cloud storage services.
- Anti-theft Alarm: Be alerted when someone trying to take the doorbell off with the anti-theft alarm function.
- Water & Dust Resistant IP64： Operates well on rainy days and in damp environments.

HARDWARE FEATURES:

Button: Doorbell Button- Reset/SYNC/Anit-Theft Button, Hub Button- Reset Button; SYNC Button
Adapter Input: Doorbell Adapter Input 100-240V, 50/60Hz, Hub Adapter Input 100-240V, 50/60Hz, 0.3A
Adapter Output: Doorbell Adapter Output 5.0V, 1.0A, Hub Adapter Output 9.0V, 0.85A
Dimensions(H X W X D): Camera Dimensions (Lx W x H) 5.7*0.21*1.3in (146*54.5*35.5mm), Hub Dimensions (L x W x H) 2.8 x 2.8 x 1.2 in (71.45*71.45*31.25mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n



#09435
Net Price:
82,10 EUR
Unit: pcs

Tapo Smart Video Doorbell (TP-Link Tapo D210)

- 6-Month Battery Life: Enjoy long-lasting security with fewer charges, ensuring continuous protection and convenience.
- 2K Clarity: Provides finer details and incredible clarity.
- 160° Ultra-Wide View: Captures everything from head-to-toe.
- Full Color Night Vision with Spotlight: Vivid night visibility and security.
- Free Detection and Notification: Alerts for person, vehicle, pet, and package.
- Two-Way Audio: High-quality talk with premium mic and speakers.
- Quick Response: Rapid reaction to any situation.
- IP65 Weatherproof: Reliable in all weather conditions.
- Local and Cloud Storage: Supports microSD card (up to 512GB) and Tapo Care cloud services.

HARDWARE FEATURES:

Button: Doorbell Button- Reset/SYNC/Anit-Theft Button
Adapter Input: Doorbell Adapter Input 100-240V, 50/60Hz
Adapter Output: Doorbell Battery Pack Adapter Output 5.0 V, 1.0 A
Dimensions(H X W X D): Camera Dimensions (Lx W x H) 5.91 x 1.97 x 1.52 in (150 x 50 x 38.4 mm), Chime Dimensions (L x W x H) 2.87 x 2.15 x 1.89 in (73*54.6*48 mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK
Security: 128 bit AES encryption with SSL/TLS



#09434
Net Price:
111,00 EUR
Unit: pcs

Tapo Smart Video Doorbell (TP-Link Tapo D235)

- 210-Day Battery or Wired: 10000mAh battery or 8-24V hardwired, supports pre-roll when hardwired.
- 2K 5MP Clarity: Provides finer details and incredible clarity.
- 180° Ultra-Wide View: Captures everything from head-to-toe.
- Full Color Night Vision with Spotlight: Vivid night visibility and security.
- Free Detection and Notification: Alerts for person, vehicle, pet, and package.
- Two-Way Audio: High-quality talk with premium mic and speakers.
- Quick Response: Rapid reaction to any situation.
- IP66 Weatherproof: Reliable in all weather conditions.
- Local and Cloud Storage: Supports microSD card (up to 512GB) and Tapo Care cloud services.

HARDWARE FEATURES:

Button: Doorbell Button- Reset/SYNC/Anit-Theft Button, Hub Button- Reset Button; SYNC Button
Adapter Input: Doorbell Adapter Input 100-240V, 50/60Hz
Adapter Output: Doorbell Battery Pack Adapter Output 5.0 V, 2.0 A
Dimensions(H X W X D): Camera Dimensions (Lx W x H) 5.91 x 1.97 x 1.52 in (150 x 50 x 38.4 mm), Chime Dimensions (L x W x H) 2.87 x 2.15 x 1.89 in (73*54.6*48 mm)
WIRELESS FEATURES:
Wireless Data Rates: IEEE 802.11 b/g/n
Frequency: 2.4-2.4835GHz
Wireless Encryption: WPA/WPA2-PSK



#09578
Net Price:
21,00 EUR
Unit: pcs

VIGI Network Camera Junction Box (TP-Link VJB-240)

- Practical Design for Hiding Cables
- Aluminum Alloy Material
- Compatible with Dome/Turret/Fisheye VIGI Cameras
- Easy to Install
- Suitable for Wall Mounting
- Dimensions: 7.1 x 5.3 x 2.3 in (181 x 134 x 59 mm)

Appearance: VIGI White

Weight: 533g

Package Contents: Junction Box, Mounting Accessories, Installation Guide

Material: Aluminum Alloy, SGCC

Product Dimensions (L x W x H): 7.1 x 5.3 x 2.3 in (181 x 134 x 59 mm)



#09516
Net Price:
26,70 EUR
Unit: pcs

VIGI Network Camera Junction Box (TP-Link VJB-300)

- Practical Design for Hiding Cables
- Aluminum Build with Waterproof Capabilities
- Compatible with Most VIGI Cameras*
- Easy to Install
- Suitable for Indoor or Outdoor Wall/Ceiling Mounting
- Dimensions: 4.92 x 5.14 x 1.80 in (125 x 130.47 x 45.7 mm)
- Weight 364g



#09036
Net Price:
9,43 EUR
Unit: pcs

Wi-Fi Smart Plug (TP-Link Tapo P100)

- Remote Control - Instantly turn connected devices on/off wherever you are through the Tapo app
- Schedule - Preset a schedule to automatically manage devices
- Timer - Create countdown timer lists for connected electronics
- Voice Control - Manage your smart plug with voice commands via Amazon Alexa or the Google Assistant
- Away Mode - Automatically turns devices on and off at different times to give the impression of someone being home
- Compact Design - Mini-sized to avoid blocking adjacent sockets
- Easy Setup and Use - No hub required, set up quickly and manage easily through the free app

HARDWARE FEATURES:

Wireless Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b, Bluetooth 4.2 (for onboarding only)
Dimensions (H x D x W): 2.0* 2.8* 1.6 in (51*72.0*40 mm)
Buttons: Power button, Status LED

WIRELESS FEATURES:

Frequency: 2.4-2.4835GHz

OTHERS:

Certification: CE, RoHS

Package Contents: Smart Plug Tapo P100, Quick Start Guide
System Requirements: Android 4.4 or higher, iOS 9.0 or higher

Environment: Operating Temperature 0°~35°, Operating Humidity 10%~90% non-condensing

WORKING STATUS:


#09195

Net Price:
13,80 EUR
Unit: pcs

Wi-Fi Smart Plug (TP-Link Tapo P110)

- Remote Control - Instantly turn connected devices on/off wherever you are through the Tapo app
- Schedule - Preset a schedule to automatically manage devices
- Timer - Create countdown timer lists for connected electronics
- Voice Control - Manage your smart plug with voice commands via Amazon Alexa or the Google Assistant
- Away Mode - Automatically turns devices on and off at different times to give the impression of someone being home
- Compact Design - Mini-sized to avoid blocking adjacent sockets
- Easy Setup and Use - No hub required, set up quickly and manage easily through the free app

HARDWARE FEATURES:

Wireless Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b, Bluetooth 4.2 (for onboarding only)
Dimensions (H x D x W): 2.0" 2.8" 1.6 in (51*72.0*40 mm)

Buttons: Power button, Status LED

WIRELESS FEATURES:

Frequency: 2.4-2.4835GHz

OTHERS:

Certification: CE, RoHS

Package Contents: Smart Plug Tapo P110, Quick Start Guide
System Requirements: Android 4.4 or higher, iOS 9.0 or higher

Environment: Operating Temperature 0°~35°, Operating Humidity 10%~90% non-condensing

WORKING STATUS:

#09335

Net Price:
14,40 EUR
Unit: pcs

Wi-Fi Smart Plug (TP-Link Tapo P110M)

- Matter Certified - Integrate Matter-certified Tapo devices with other Matter end products into your preferred ecosystem.
- Energy Monitoring - Tracks the energy use of connected devices and allows electricity rate input for bill estimates.
- Compact Design - Mini-sized to avoid blocking adjacent outlets.
- Voice Control - Manage your smart plug with voice commands via Amazon Alexa, Apple Siri, or Google Assistant.
- Remote Control - Instantly turn connected devices on/off from wherever you are through the Tapo app.
- Schedule - Preset a schedule to automatically manage devices.
- Auto-Off - Automatically turns off a connected device after the device is left on for a set time.
- Away Mode - Automatically turns devices on and off at different times to give the appearance that someone is home.

HARDWARE FEATURES:

Wireless Standards: IEEE 802.11n, IEEE 802.11g, IEEE 802.11b, Bluetooth (for setup only)
Dimensions (H x D x W): 2.0" 2.8" 1.6 in (51*72.0*40 mm)

Buttons: Power button

WIRELESS FEATURES:

Frequency: 2.4-2.4835GHz

OTHERS:

Certification: RoHS, CE, EAC

Package Contents: Smart Plug Tapo P110M, Quick Start Guide

Environment: Operating Temperature 0°~40°, Operating Humidity 10%~90% non-condensing

WORKING STATUS:

Maximum Load: 16A, 3680W (General Use/Resistive Load), 1/6 HP Motor

Other networking products

#09419

Net Price:
19,80 EUR
Unit: pcs

USB 3.0 3-Port Hub & Gigabit Ethernet Adapter 2 in 1 USB Adapter (TP-Link UE330C)
HARDWARE FEATURES:

Output Interface: 3 USB-A 3.0 Ports, 1 Gigabit Ethernet Port

Input Interface: 1 USB-C 3.0 Connector

Dimensions (W x D x H): 1.2 x 0.9 x 3.8 inch (31 x 23 x 96 mm)

Compatibility: Windows (7 & later versions), Mac OS X 10.9 & later versions, Chrome OS, Linux OS, Nintendo OS and iPad OS

Package Contents: USB 3.0 3-Port Hub & Gigabit Ethernet Adapter UE330C, User Guide


#09554

Net Price:
9,55 EUR
Unit: pcs

USB cable, USB-A(M) to SD & microSD 3.0, Card Reader (TP-Link UA430)

- Supports SD & microSD(TF) Card: With a SD and a microSD slots, UA430 support SD，SDHC,SDXC，microSD,microSDHC,microSDXC cards up to 2TB.
- USB 3.0 Type-A: Enjoy the upload speeds up to 5 Gbps with USB 3.0 .
- UHS-I for Faster Transmit: UA430 supports UHS-I, making you enjoy the reading speeds up to 200 MB/s for a higher efficiency.*
- Dual Card Reading/Writing Simultaneously: Double your productivity by having simultaneous SD card and microSD access. Eliminate the need to constantly plug things in and out and enjoy quick photo downloads, fluid video editing, and quick file transfers for 3D printers.
- Plug and Play with Universal Compatibility : Just plug and use without any complex step on your USB-A devices like desktops, laptops, phones and tables which support Mac OS, Windows, iPadOS, iOS, Android, Linux OS, and Chrome OS.
- Durable and Portable: With a 150mm long braided cable, UA430 greatly reduces interference to other ports, and the aluminum alloy case makes more durable, while its compact design enhances portability.

HARDWARE FEATURES
Compatibility: Windows, macOS, Chrome OS, Linux OS and Android
Connector: 1*USB 3.0 Type-C 5Gbps
SD Interface: 1*SD, UHS-I, up to 200 MB/s, 2TB Max
microSD Interface: 1*microSD(TF), UHS-I, up to 200 MB/s, 2TB Max
Case: Aluminum Alloy Case
Cable: 150 mm (5.9 in) Braided Cable
Warranty: 2 years

#09551

Net Price:
11,90 EUR
Unit: pcs

USB cable, USB-C(M) to HDMI(F) (TP-Link UA520C)

- HDMI up to 4K@60Hz: Connect to an external monitor via the HDMI for a stunning ultra high-definition experience.
- Compatible with USB Type-C Devices: Allows you to connect to any devices with an available type-c port which supports DP Alt Mode.
- Plug and Play: Instantly turn the USB-C port of your devices into an HDMI port, with no extra installation.
- Universal Systems Compatibility: Supported multiple type-c devices including desktops, phones, laptops, tablets and systems including MacOS, Windows, iPadOS, iOS, Android, Linux OS, and Chrome OS.
- Durable and Flexible: With a 100mm long braided cable, UA520C greatly reduces interference to other ports, and the aluminum alloy case makes more durable.
- Compact and Portable: Carry UA520C with you and use it anywhere, anytime.

HARDWARE FEATURES

Compatibility: Windows, macOS, Chrome OS, Linux OS and Android

Connector: 1*USB Type-C

Interface: 1*HDMI, up to 4K@60Hz

Warranty: 2 years



#09553

Net Price:
9,55 EUR
Unit: pcs

USB cable, USB-C(M) to SD & microSD 3.0, Card Reader (TP-Link UA430C)

- Supports SD & microSD(TF) Card: With a SD and a microSD slots, UA430C support SD，SDHC,SDXC，microSD,microSDHC,microSDXC cards up to 2TB.
- USB 3.0 Type-C: Enjoy the upload speeds up to 5 Gbps with USB 3.0.
- UHS-I for Faster Transmit: UA430C supports UHS-I, making you enjoy the reading speeds up to 200 MB/s for a higher efficiency.*
- Dual Card Reading/Writing Simultaneously: Double your productivity by having simultaneous SD card and microSD access. Eliminate the need to constantly plug things in and out and enjoy quick photo downloads, fluid video editing, and quick file transfers for 3D printers.
- Plug and Play with Universal Compatibility : Just plug and use without any complex step on your USB-C devices like desktops, laptops, phones and tables which support Mac OS, Windows, iPadOS, iOS, Android, Linux OS, and Chrome OS.
- Durable and Portable: With a 150mm long braided cable, UA430C greatly reduces interference to other ports, and the aluminum alloy case makes more durable, while its compact design enhances portability.

HARDWARE FEATURES

Compatibility: Windows, macOS, Chrome OS, Linux OS and Android
Connector: 1*USB 3.0 Type-C 5Gbps
SD Interface: 1*SD, UHS-I, up to 200 MB/s, 2TB Max
microSD Interface: 1*microSD(TF), UHS-I, up to 200 MB/s, 2TB Max
Case: Aluminum Alloy Case
Cable: 150 mm (5.9 in) Braided Cable
Warranty: 2 years



#09552

Net Price:
15,10 EUR
Unit: pcs

USB cable, USB-C(M) to SD & microSD 4.0, Card Reader (TP-Link UA440C)

- SD4.0 UHS-II for 3× Faster Transmit: The UA440C is compatible with UHS-II cards, making it easy to quickly move 8K/4K videos, images and other ultra HD large files from cards with a super fast data reading speed up to 312MB/s.
- USB 3.0 Type-C: Enjoy the upload speeds up to 5 Gbps with USB 3.0.
- Supports SD & microSD Card: With a SD and a microSD slots, UA440C support SD, SDHC, SDXC, microSD, microSDHC, microSDXC cards up to 2TB.
- Dual Card Reading/Writing Simultaneously: Double your productivity by having simultaneous SD card and microSD access. Eliminate the need to constantly plug things in and out and enjoy quick photo downloads, fluid video editing, and quick file transfers for 3D printers.
- Plug and Play with Universal Compatibility : Just plug and use without any complex step on your USB-C devices like desktops, laptops, phones and tables which support Mac OS, Windows, iPadOS, iOS, Android, Linux OS, and Chrome OS.
- Durable and Portable: With a 150mm long braided cable, UA440C greatly reduces interference to other ports, and the aluminum alloy case makes more durable, while its compact design enhances portability.

HARDWARE FEATURES

Compatibility: Windows, macOS, Chrome OS, Linux OS and Android
Connector: 1*USB 3.0 Type-C 5Gbps
SD Interface: 1*SD, UHS-II, up to 312 MB/s, 2TB Max
microSD Interface: 1*microSD(TF), UHS-II, up to 312 MB/s, 2TB Max
Case: Aluminum Alloy Case
Cable: 150 mm (5.9 in) Braided Cable
Warranty: 2 years



#09550

Net Price:
18,80 EUR
Unit: pcs

USB-C 3-in-1 (TP-Link UH3020C)

- 3-in-1 USB-C Hub: UH3020C turns a single USB-C port into 3 ports with a 4K@60Hz HDMI, 100W Power Delivery, 1× USB-A Data Port.
- Ultra High-Definition Media Display: Connect to an external monitor via the 4K@60Hz HDMI port for a stunning ultra high-definition experience.
- Powerful 100W Fast Charging: Plug the charging cable into UH3020C and continuously deliver up to 100W of power to your PC while transferring files or streaming media.
- 5 Gbps SuperSpeed Data Transfer: UH3020C adds a USB 3.0 port to enable fast data transfer.
- Easy to Use with Plug & Play: Simply plug in and start using in seconds, thanks to driver-free install with Mac OS, Windows 11/10/8.1/8/7, Linux OS, iPadOS, iOS, Android, and Chrome OS.

HARDWARE FEATURES:

Connector: 1*USB Type-C
Video Interface: 1*HDMI 4K@60Hz
Power Delivery Interface: 1*PD 100W
USB Interface: 1*USB Type-A 5Gbps
Dimensions (W x D x H): 2,07 × 2,38 × 0,48 in. (52,7 × 60,5 × 12,2 mm)
Compatibility: Windows, Mac OS X and Linux systems
Case: Aluminum Alloy Case
Cable: 180mm Braided Cable
Package Contents: UH3020C, Quick Installation Guide
Certifications: CE, FCC, RoHS, HDMI, BSMI



#09549

Net Price:
24,00 EUR
Unit: pcs

USB-C 5-in-1 (TP-Link UH5020C)

- 5-in-1 USB-C Hub: UH5020C turns a single USB-C port into 5 ports with a 4K@60Hz HDMI, 100W Power Delivery, 1× USB-C Data Port, 2× USB-A Data Ports.
- Ultra High-Definition Media Display: Connect to an external monitor via the 4K@60Hz HDMI port for a stunning ultra high-definition experience.
- Powerful 100W Fast Charging: Plug the charging cable into UH5020C and continuously deliver up to 100W of power to your PC while transferring files or streaming media.
- 5 Gbps SuperSpeed Data Transfer: UH5020C adds three USB 3.0 ports to your device, enabling simultaneous use of multiple USB devices.
- Easy to Use with Plug & Play: Simply plug in and start using in seconds, thanks to driver-free install with Mac OS, Windows 11/10/8.1/8/7, Linux OS, iPadOS, iOS, Android, and Chrome OS.

HARDWARE FEATURES:

Connector: 1*USB Type-C
Video Interface: 1*HDMI 4K@60Hz
Power Delivery Interface: 1*PD 100W
USB Interface: 1*USB Type-C 5Gbps, 2*USB Type-A 5Gbps
Dimensions (W x D x H): 4,26 × 1,57 × 0,48 in. (108,2 × 40 × 12,2 mm)
Compatibility: Windows, Mac OS X and Linux systems
Case: Aluminum Alloy Case
Cable: 180mm Braided Cable
Package Contents: UH5020C, Quick Installation Guide
Certifications: CE, FCC, RoHS, HDMI, BSMI



#09548

Net Price:
30,00 EUR
Unit: pcs

USB-C 6-in-1 (TP-Link UH6120C)

- 6-in-1 USB-C Hub: UH6120C turns a single USB-C port into 6 ports with a 4K@60Hz HDMI, 1 Gbps ethernet, 100W Power Delivery, 1× USB-C Data Ports, 2× USB-A Data Ports.
- Ultra High-Definition Media Display: Connect to an external monitor via the 4K@60Hz HDMI port for a stunning ultra high-definition experience.
- Stable Gigabit Connection: This compact gadget provides stable Gigabit Ethernet connectivity for your ultrabook, Chromebook, laptop, or desktop.
- Powerful 100W Fast Charging: Plug the charging cable into UH6120C and continuously deliver up to 100W of power to your PC while transferring files or streaming media.
- 5 Gbps SuperSpeed Data Transfer: UH6120C adds three USB 3.0 ports to your device, enabling simultaneous use of multiple USB devices.
- Easy to Use with Plug & Play: Simply plug in and start using in seconds, thanks to driver-free install with Mac OS X El Capitan Version 10.11.6 and later, Windows 11/10/8.1, Linux OS, iPad OS, iOS, Android, and Chrome OS.

HARDWARE FEATURES:

Connector: 1*USB Type-C
Video Interface: 1*HDMI 4K@60Hz
Ethernet Interface: 1*RJ45 1Gbps
Power Delivery Interface: 1*PD 100W
USB Interface: 1*USB Type-C 5Gbps, 2*USB Type-A 5Gbps
Dimensions (W x D x H): 4,65 × 1,69 × 0,56 in. (118,2 × 43 × 14,3 mm)
Compatibility: Windows, Mac OS X and Linux systems
Case: Aluminum Alloy Case
Cable: 180mm Braided Cable
Package Contents: UH6120C, Quick Installation Guide
Certifications: CE, FCC, RoHS, HDMI, BSMI



#09547

Net Price:
26,90 EUR
Unit: pcs

USB-C 7-in-1 (TP-Link UH7020C)

- 7-in-1 USB-C Hub: UH7020C turns a single USB-C port into 7 ports with a 4K@60Hz HDMI, SD & microSD UHS-I, 100W Power Delivery, 1× USB-C Data Port, 2× USB-A Data Ports.
- Ultra High-Definition Media Display: Connect to an external monitor via the 4K@60Hz HDMI port for a stunning ultra high-definition experience.
- SD & microSD UHS-I: Easily transfer data in SD and microSD cards (up to 200 MB/s). Experience seamless data management with simultaneous read/write capabilities on both microSD and SD cards.
- Powerful 100W Fast Charging: Plug the charging cable into UH7020C and continuously deliver up to 100W of power to your PC while transferring files or streaming media.
- 5 Gbps SuperSpeed Data Transfer: UH7020C adds three USB 3.0 ports to your device, enabling simultaneous use of multiple USB devices.
- Easy to Use with Plug & Play: Simply plug in and start using in seconds, thanks to driver-free install with Mac OS, Windows 11/10/8.1/8/7, Linux OS, iPadOS, iOS, Android, and Chrome OS.

HARDWARE FEATURES:

Connector: 1*USB Type-C
Video Interface: 1*HDMI 4K@60Hz
SD Interface: UHS-I, up to 200MB/s
microSD Interface: UHS-I, up to 200MB/s
Power Delivery Interface: 1*PD 100W
USB Interface: 1*USB Type-C 5Gbps, 2*USB Type-A 5Gbps
Dimensions (W x D x H): 5 × 1,57 × 0,48 in. (127 × 40 × 12,2 mm)
Compatibility: Windows, Mac OS X and Linux systems
Case: Aluminum Alloy Case
Cable: 180mm Braided Cable
Package Contents: UH7020C, Quick Installation Guide
Certifications: CE, FCC, RoHS, HDMI, BSMI



#09546

Net Price:
36,00 EUR
Unit: pcs**USB-C 9-in-1 (TP-Link UH9120C)**

- 9-in-1 USB-C Hub: UH9120C turns a single USB-C port into 9 ports with a 4K@60Hz HDMI, 1 Gbps ethernet, SD & microSD UHS-I, 100W Power Delivery, 1× USB-C Data Port, 3× USB-A Data Ports.
- Ultra High-Definition Media Display: Connect to an external monitor via the 4K@60Hz HDMI port for a stunning ultra high-definition experience.
- Stable Gigabit Connection: This compact gadget provides stable Gigabit Ethernet connectivity for your ultrabook, Chromebook, laptop, or desktop.
- SD & microSD UHS-I: Easily transfer data in SD and microSD cards (up to 104 MB/s). Experience seamless data management with simultaneous read/write capabilities on both microSD and SD cards.
- Powerful 100W Fast Charging: Plug the charging cable into UH9120C and continuously deliver up to 100W of power to your PC while transferring files or streaming media.
- 5 Gbps SuperSpeed Data Transfer: UH9120C adds multiple USB 3.0 ports to your device, enabling simultaneous use of multiple USB devices.
- Easy to Use with Plug & Play: Simply plug in and start using in seconds, thanks to driver-free install with Mac OS X El Capitan Version 10.11.6 and later, Windows 11/10/8.1, Linux OS, iPad OS, iOS, Android, and Chrome OS.

HARDWARE FEATURES:

Connector: 1*USB Type-C
Video Interface: 1*HDMI 4K@60Hz
Ethernet Interface: 1*RJ45 1Gbps
SD Interface: UHS-I, up to 104MB/s
microSD Interface: UHS-I, up to 104MB/s
Power Delivery Interface: 1*PD 100W
USB Interface: 1*USB Type-C 5Gbps, 3*USB Type-A 5Gbps
Dimensions (W x D x H): 5.52 × 1.69 × 0.56 in. (140,2 × 43 × 14,3 mm)
Compatibility: Windows, Mac OS X and Linux systems
Case: Aluminum Alloy Case
Cable: 180mm Braided Cable
Package Contents: UH9120C, Quick Installation Guide



#04641

Net Price:
7,07 EUR
Unit: pcs**USB 2.0 to Gigabit Ethernet Network Adapter (TP-Link UE200)**

- Better connection possibilities
- Compact and handy design
- Fast and stable data transfer
- Plug & Play function

HARDWARE FEATURES:

Output Interface: 1 10/100Mb/s RJ45 Ethernet Port
Input Interface: 1 USB 2.0 Port
Chipset: RTL8152B
Dimensions (W x D x H): 2.8 x 1.0 x 0.6 in. (71 x 26 x 16.2mm)
Compatibility: Windows XP/Vista/7/8/8.1/10, Mac OS X 10.5/10.6/10.7/10.8/10.9/10.10, Linux
Package Contents: USB 2.0 to 100Mbps Ethernet Network Adapter, Quick Installation Guide
Warranty: 2 years



#04639

Net Price:
19,80 EUR
Unit: pcs**USB 3.0 3-Port Hub & Gigabit Ethernet Adapter 2 in 1 USB Adapter (TP-Link UE330)****HARDWARE FEATURES:**

Output Interface: 3 USB-A 3.0 Ports, 1 Gigabit Ethernet Port
Input Interface: 1 USB-A 3.0 Connector
Chipset: RTL8153
Dimensions (W x D x H): 1.2 x 0.9 x 3.8 inch (31 x 23 x 96 mm)
Compatibility: Windows (XP/Vista/7/8/8.1/10), Mac OS X (10.5-10.11), Linux OS and Chrome OS
Package Contents: USB 3.0 3-Port Hub & Gigabit Ethernet Adapter UE330, User Guide



#04640

Net Price:
10,00 EUR
Unit: pcs**USB 3.0 to Gigabit Ethernet Network Adapter (TP-Link UE300)**

- Fastest USB 3.0 and Gigabit solution ensure high speed transfer rate
- Plug and Play in Windows (XP/Vista/7/8/8.1), Mac OS X (10.9/10.10), Linux OS. Note: Driver required for Mac OS X (10.5-10.8)
- Foldable and portable design ideally suits your Ultrabook

HARDWARE FEATURES:

Output Interface: 1 10/100/1000Mbps RJ45 Ethernet Port
Input Interface: 1 USB 3.0 Port
Chipset: RTL8153
Dimensions (W x D x H): 2.8 x 1.0 x 0.6 in. (71 x 26 x 16.2mm)
Compatibility: Windows XP/Vista/7/8/8.1, Mac OS X 10.5/10.6/10.7/10.8/10.9/10.10/, Linux based system
Package Contents: USB 3.0 to Gigabit Ethernet Network Adapter, Quick Installation Guide
Warranty: 2 years



#09545

Net Price:
19,80 EUR
Unit: pcs**USB 3.0 Type-C to 2.5 Gigabit Ethernet Network Adapter (TP-Link UE302C)**

- 2.5 Gigabit USB Ethernet: Easily add a 2.5 Gigabit Ethernet port to USB-C powered web devices. Enjoy unbelievably fast downloads with NAS, fluent 4K/8K streaming, immersive gaming.
- Universal Compatibility: Support Windows 11/10/8.1/8/7, MAC OS, iPadOS, Chrome OS, Linux OS, and iOS
- Plug and Play: Just plugin and be ready to use in seconds-no manual driver installation required.
- Sleek, Strong, and Stunning: It's built with aluminum for high durability and good dissipation.
- Foldable and Portable Design: Compact to handle the rigors of travel.

HARDWARE FEATURES:

Output Interface: 1* 2.5Gb/s RJ45 Ethernet Port
Input Interface: 1 USB 3.0 Type-C Port
Dimensions (W x D x H): 2.68 x 0.94 x 0.75 in. (68 x 24 x 19mm)
Compatibility: Windows XP/Vista/7/8/8.1/10, Mac OS X 10.5/10.6/10.7/10.8/10.9/10.10/, Linux based system
Package Contents: USB 3.0 to Gigabit Ethernet Network Adapter, Quick Installation Guide



#09163

Net Price:
10,90 EUR
Unit: pcs**USB 3.0 Type-C to Gigabit Ethernet Network Adapter (TP-Link UE300C)**

- Ideal for laptop, tablet and most USB-C powered web devices to access wired network.
- Fastest USB 3.0 and Gigabit solution ensure high-speed transfer rate up to 1000 Mbps.
- Plug and Play in Windows 10, Mac OS X (10.9 and later), Chrome OS and Linux OS.
- Foldable and Portable design ideally suits your Ultrabook.

HARDWARE FEATURES:

Output Interface: 1 10/100/1000Mbps RJ45 Ethernet Port
Input Interface: 1 USB 3.0 Type-C Port
Chipset: RTL8153
Dimensions (W x D x H): 2.8 x 1.0 x 0.6 in. (71 x 26 x 16.2mm)
Compatibility: Windows XP/Vista/7/8/8.1/10, Mac OS X 10.5/10.6/10.7/10.8/10.9/10.10/, Linux based system
Package Contents: USB 3.0 to Gigabit Ethernet Network Adapter, Quick Installation Guide

Rack 10", 19" cases, cabinets

#08314

Net Price:
56,30 EUR
Unit: pcs**Wall-mounted 10" cabinet, 4U, glass door, 235 x 350 x 280 mm**

Wall mounted rack cabinet with a 4U working height and 10" width between the mounting bars.
Glass doors and cable openings both at the top and the bottom make installation and using the cabinet easier.
Dimensions: 4U 10", 235x350x280 mm, (H x W x D)
Type: wall-mounted, welded body
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)



#08315

Net Price:
53,00 EUR
Unit: pcs**Wall-mounted 10" cabinet, 6U, glass door, 290 x 350 x 280 mm**

Dimensions: 6U 10", 290 x 350 x 280 mm, (H x W x D)
Type: wall-mounted, welded body
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)



#07089

Net Price:
53,30 EUR
Unit: pcs**Wall-mounted 10" cabinet, 6U, glass door, 322 x 322 x 300 mm**

Dimensions: 6U 10", 322x322x300 mm, (H x W x D)
Type: wall-mounted, welded body
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)



#08316

Net Price:
62,30 EUR
Unit: pcs

Wall-mounted 10" cabinet, 9U, glass door, 420 x 348 x 280 mm

Wall mounted rack cabinet with a 9U working height and 10" width between the mounting bars.

Glass doors and cable openings both at the top and the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 10", 420 x 348 x 280 mm, (H x W x D)

Type: wall-mounted, welded body

Door: glass

Cable entry: top + bottom

Mounting profiles: 1 pair (front)

Fan openings: no

Colour: RAL 7035 (grey)



#03511

Net Price:
54,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 4U, glass door, 320 x 600 x 450 mm, black

Dimensions: 4U 19", 320x600x450 mm, (H x W x D), 370mm working depth, (distance from bars to rear panel)

Type: wall-mounted, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 1 pair (front)

Fan openings: yes

Colour: RAL 9005 (black)

Protection degree: IP 20

Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#02566

Net Price:
47,40 EUR
Unit: pcs

Wall-mounted 19" cabinet, 4U, steel door, 235 x 545 x 350 mm

Dimensions: 4U 19", 235x545x350 mm, (H x W x D)

Type: wall-mounted, welded body

Door: steel

Cable entry: 120x60mm

Mounting profiles: 1 pair (front)

Fa openings: no

Colour: RAL 7035 (grey)

Maximum load capacity: 25kg

Protection degree: IP 20



#04928

Net Price:
52,10 EUR
Unit: pcs

Wall-mounted 19" cabinet, 4U, glass door, 320 x 600 x 450 mm

Dimensions: 4U 19", 320x600x450 mm, (H x W x D), 370mm working depth, (distance from bars to rear panel)

Type: wall-mounted, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 1 pair (front)

Fan openings: yes

Colour: RAL 7035 (grey)

Protection degree: IP 20

Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04485

Net Price:
62,90 EUR
Unit: pcs

Wall-mounted 19" cabinet, 4.5U, steel door, 260 x 545 x 350 mm

Dimensions: 4U 19", 260x545x350 mm, (H x W x D)

Type: wall-mounted, welded body

Door: steel

Cable entry: top + bottom, 120x60mm

Mounting profiles: 1 pair (front)

Fa openings: no

Colour: RAL 7035 (grey)

Maximum load capacity: 25kg

Protection degree: IP 20



#04977

Net Price:
48,80 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, steel door, 320 x 560 x 400 mm

Wall-mounted rack cabin with a 6U working height and a depth of 300mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 6U 19", 320x560x410 mm, (H x W x D), 300mm working depth, (distance from bars to rear panel)

Type: wall-mounted, welded body

Door: metal

Cable entry: top + bottom, round

Mounting profiles: 1 pair (front)

Fan openings: yes, at side

Colour: RAL 7035 (grey)

Protection degree: IP 20



#04978

Net Price:
64,30 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, steel door, 340 x 560 x 600 mm

Wall-mounted rack cabin with a 6U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Steel doors, cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 6U 19", 340x560x600 mm, (H x W x D), 500mm working depth, (distance from bars to rear panel)

Type: wall-mounted, welded body

Door: metal

Cable entry: top + bottom, with brush cover

Mounting profiles: 1 pair (front)

Fan openings: yes, at side

Colour: RAL 7035 (grey)

Protection degree: IP 20



#04959

Net Price:
54,90 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 340 x 520 x 400 mm

Wall-mounted rack cabin with a 6U working height and a depth of 300mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 6U 19", 340x520x400 mm, (H x W x D), 300mm working depth, (distance from bars to rear panel)

Type: wall-mounted, welded body

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 1 pair (front)

Fan openings: yes

Colour: RAL 7035 (grey)

Protection degree: IP 20

Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#03512

Net Price:
62,10 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 355 x 600 x 440 mm, black

Wall-mounted rack cabinet with a 6U working height and a 370mm distance from mounting bars to rear cabinet wall.

Glass doors, removable sides and cable openings make installation and usage of the cabinet easier.

Dimensions: 6U 19", 355x600x440 mm, (H x W x D), 3770mm working depth, (distance between bars and rear panel)

Type: wall-mounted, welded body

Door: 4mm toughened glass, removable sides

Cable entry: top + bottom

Mounting profiles: 1 pair (front)

Fan openings: yes

Colour: RAL 9005 (black)

Protection degree: IP 20

Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#05583

Net Price:
61,40 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 355 x 600 x 440 mm

Wall-mounted rack cabinet with a 6U working height and a 370mm distance from mounting bars to rear cabinet wall. Glass doors, removable sides and cable openings make installation and usage of the cabinet easier.

Dimensions: 6U 19", 355x600x440 mm, (H x W x D), 3770mm working depth, (distance between bars and rear panel)
Type: wall-mounted, welded body
Door: 4mm toughened glass, removable sides
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04929

Net Price:
86,50 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 355 x 600 x 540 mm

Wall-mounted rack cabinet with a 6U working height. Glass doors, removable sides and cable openings both at the top and the bottom make installation and usage of the cabinet easier.

Dimensions: 6U 19", 355x600x440+100mm, (H x W x D)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom (260 x 50 mm)
Mounting profiles: 2 pairs (first section front & back)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04962

Net Price:
76,30 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 355 x 600 x 600 mm

Wall mounted rack cabinet with a 6U working height and 500mm width between the mounting bars. Glass doors, removable sides and cable openings both at the top and the bottom make installation and usage of the cabinet easier.

Dimensions: 6U 19", 355x600x600 mm, (H x W x D), 500mm working depth (distance from the bars to the back wall)
Type: wall-mounted, welded body
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#02565

Net Price:
85,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 320 x 545 x 350 mm

Dimensions: 6U 19", 320x545x350 mm, (H x W x D)
Type: wall-mounted, welded body
Door: glass
Cable entry: top + bottom, 120x60mm
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)
Maximum load capacity: 25kg
Protection degree: IP 20



#04499

Net Price:
69,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, steel door, 320 x 545 x 350 mm

Dimensions: 6U 19", 320x545x350 mm, (H x W x D)
Type: wall-mounted, welded body
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)
Protection degree: IP 20



#04960

Net Price:
58,60 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 450 x 520 x 400 mm

Wall-mounted rack cabin with a 9U working height and a depth of 350mm from the mounting bars to the rear wall of the cabinet. Glass doors and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 19", 450x520x400 mm, (H x W x D), 350mm working depth, (distance from bars to rear panel)
Type: wall-mounted
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#02571

Net Price:
57,20 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, steel door, 450 x 520 x 400 mm

The 19" 9U cabinet with metal doors and a depth of 400mm is a durable and compact solution, perfect for smaller spaces. It features integrated holes and easy installation and is compatible with most standard devices. The metal doors provide protection and security.

Dimensions: 9U 19", 450x520x400 mm, (H x W x D), 350mm working depth, (distance from bars to rear panel)
Type: wall-mounted
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#03514

Net Price:
80,50 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 480 x 600 x 440 mm, black

Wall-mounted rack cabin with a 9U working height and a depth of 370mm from the mounting bars to the rear wall of the cabinet. Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 19", 480x600x440 mm, (H x W x D), 370mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom, 50 x 260mm
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 9005 (black)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#05584

Net Price:
79,50 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 480 x 600 x 440 mm

Wall-mounted rack cabin with a 9U working height and a depth of 370mm from the mounting bars to the rear wall of the cabinet. Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 19", 480x600x440 mm, (H x W x D), 370mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom, 50 x 260mm
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04930

Net Price:
96,70 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 470 x 600 x 540 mm

Wall-mounted rack cabin with a 9U working height.
Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 19", 470x600x440+100 mm, (H x W x D)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#03513

Net Price:
90,50 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 480 x 600 x 600 mm, black

Wall-mounted rack cabin with 9U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 19", 480x600x600 mm, (H x W x D), 500mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom, 50 x 260mm
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 9005 (black)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04963

Net Price:
89,80 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 480 x 600 x 600 mm

Wall-mounted rack cabin with 9U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 9U 19", 480x600x600 mm, (H x W x D), 500mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom, 50 x 260mm
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04961

Net Price:
75,80 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 580 x 520 x 400 mm

Wall-mounted rack cabin with a 12U working height and a depth of 300mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 12U 19", 580x520x400 mm, (H x W x D), 300mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan cut-off: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#03509

Net Price:
99,10 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 590 x 600 x 440 mm, black

Wall-mounted rack cabin with a 12U working height and a depth of 370mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 12U 19", 590x600x440 mm, (H x W x D), 370mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 9005 (black)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#05585

Net Price:
98,10 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 590 x 600 x 440 mm

Wall-mounted rack cabin with a 12U working height and a depth of 370mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 12U 19", 590x600x440 mm, (H x W x D), 370mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04969

Net Price:
111,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 590 x 600 x 540 mm

Wall-mounted rack cabin with a 12U working height.
Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 12U 19", 590x600x440+100 mm, (H x W x D)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#03508

Net Price:
110,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 590 x 600 x 600 mm, black

Wall-mounted rack cabin with a 12U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 12U 19", 590x600x600 mm, (H x W x D), 500 working depth (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan opening: yes
Colour: RAL 9005 (black)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04964

Net Price:
109,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 590 x 600 x 600 mm

Wall-mounted rack cabin with a 12U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 12U 19", 590x600x600 mm, (H x W x D), 500 working depth (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan opening: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#02573

Net Price:
70,70 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, steel door, 580 x 520 x 400 mm

The 19" 12U cabinet with metal doors and a depth of 400mm is a durable and compact solution, perfect for smaller spaces. It features integrated holes and easy installation and is compatible with most standard devices. The metal doors provide protection and security.

Dimensions: 12U 19", 580x520x400 mm, (H x W x D),
350mm working depth, (distance from bars to rear panel)
Type: wall-mounted
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04970

Net Price:
133,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 15U, glass door, 800 x 600 x 540 mm

Wall-mounted rack cabin with a 15U working height. Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 15U 19", 800x600x440+100 mm, (H x W x D)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#03510

Net Price:
130,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 15U, glass door, 760 x 600 x 600 mm, black

Wall-mounted rack cabin with a 15U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 15U 19", 760x600x600 mm, (H x W x D),
500mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 9005 (black)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#04965

Net Price:
129,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 15U, glass door, 760 x 600 x 600 mm

Wall-mounted rack cabin with a 15U working height and a depth of 500mm from the mounting bars to the rear wall of the cabinet.

Glass doors, removable sides and cable openings both at the top and at the bottom make installation and usage of the cabinet easier.

Dimensions: 15U 19", 760x600x600 mm, (H x W x D),
500mm working depth, (distance from bars to rear panel)
Type: wall-mounted, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20
Additional equipment: 3 sets of fixing screws in the holes of the supporting rails and a set of four screws for wall mounting



#02576

Net Price:
74,80 EUR
Unit: pcs

Wall-mounted IP65 19" cabinet, 6U, steel door, 450 x 590 x 400 mm

Outdoor wall- or polemounted rack cabin with a 6U working height and depth of 400mm. Equipped with seals,

Dimensions: 6U 19", 450x520x400 mm, (H x W x D)
Type: wall-mounted
Door: steel
Cable entry: bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)
Protection degree: IP65



#02574

Net Price:
82,10 EUR
Unit: pcs

Wall-mounted IP65 19" cabinet, 9U, steel door, 520 x 590 x 430 mm

Outdoor wall- or polemounted rack cabin with a 9U working height and depth of 430mm. Equipped with seals,

Dimensions: 9U 19", 520x590x440 mm, (H x W x D)
Type: wall-mounted
Door: steel
Cable entry: bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)
Protection degree: IP65



#02575

Net Price:
91,70 EUR
Unit: pcs

Wall-mounted IP65 19" cabinet, 12U, steel door, 660 x 590 x 430 mm

Outdoor wall- or polemounted rack cabin with a 12U height and depth of 430mm. Equipped with seals,

Dimensions: 12U 19", 660x520x400 mm, (H x W x D)
Type: wall-mounted
Door: steel
Cable entry: bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)
Protection degree: IP65



#05576

Net Price:
52,10 EUR
Unit: pcs

Wall-mounted 19" cabinet, 4U, glass door, 230 x 545 x 450 mm, flat pack

Economic 4U cabinet with the total depth of 450mm and a working depth of about 370mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Dimensions: 4U 19", 230x545x450 mm, (H x W x D)
Package dimensions: 100x570x500 mm
Type: wall-mounted, for self-assembly
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable mounting depth
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20



#05572

Net Price:
41,90 EUR
Unit: pcs

Wall-mounted 19" cabinet, 4U, steel door, 230 x 545 x 350 mm, flat pack

Economic 4U cabinet with the total depth of 350mm and a working depth of about 290mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Dimensions: 4U 19", 230x545x350 mm, (H x W x D)
Package dimensions: 100x570x500 mm
Type: wall-mounted, for self-assembly
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable mounting depth
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20



#05580

Net Price:
57,60 EUR
Unit: pcs

Wall-mounted 19" cabinet, 6U, glass door, 320 x 545 x 450 mm, flat pack

Economic 6U cabinet with the total depth of 450mm and a working depth of about 370mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Dimensions: 6U 19", 320x545x450 mm, (H x W x D)
Package dimensions: 100x570x500 mm
Type: wall-mounted, for self-assembly
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable mounting depth
Fan openings: yes
Colour: RAL 7035 (grey)
Protection degree: IP 20



#07078

Net Price:
75,20 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 452x523x450 mm, flat pack

Economic 9U cabinet with the total depth of 450mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Dimensions: 9U 19", 452 x 523 x 450 mm, (H x W x D)
Type: wall-mounted, for self-assembly
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: no
Colour: RAL 7035 (grey)



#02570

Net Price:
73,00 EUR
Unit: pcs

Wall-mounted 19" cabinet, 9U, glass door, 480x600x600 mm, flat pack

Economic 9U cabinet with the total depth of 600mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Package dimensions: 610 x 610 x 240 mm
Dimensions: 9U 19", 480 x 600 x 600 mm, (H x W x D)
Type: wall-mounted, for self-assembly
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)



#02567

Net Price:
76,30 EUR
Unit: pcs

Wall-mounted 19" cabinet, 12U, glass door, 590x600x540 mm, flat pack

Economic 12U cabinet with the total depth of 600mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Package dimensions: 610 x 610 x 360 mm
Dimensions: 12U 19", 590 x 600 x 540 mm, (H x W x D)
Type: wall-mounted, for self-assembly
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)



#02569

Net Price:
92,10 EUR
Unit: pcs

Wall-mounted 19" cabinet, 15U, glass door, 760x600x600 mm, flat pack

Economic 15U cabinet with the total depth of 600mm. Delivered as flat-pack - to be assembled by the customer, which allows for better protection and reduction of dimensions during transport. Installation is reduced to twisting the cabinet body, attaching the beams and doors.

Package dimensions: 610 x 610 x 270 mm
Dimensions: 15U 19", 760 x 600 x 600 mm, (H x W x D)
Type: wall-mounted, for self-assembly
Door: glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front)
Fan openings: yes
Colour: RAL 7035 (grey)



#03501

Net Price:
206,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 15U, glass door, 760 x 600 x 600 mm, black

A small, pre-equipped (shelf, double roof fan) cabinet standing on castors (1m with wheels) is the best solution in places where there is no need for a large server cabinet and a hanging cabinet is too small.

Dimensions: 15U 19", 760x600x600 mm, 840x600x600 mm incl. castors, (H x W x D)
Type: floor-standing with castors, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable
Fan openings: yes, built-in double-fan
Colour: RAL 9005 (black)
Protection degree: IP 20



#05587

Net Price:
204,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 15U, glass door, 760 x 600 x 600 mm

A small, pre-equipped (shelf, double roof fan) cabinet standing on castors (1m with wheels) is the best solution in places where there is no need for a large server cabinet and a hanging cabinet is too small.

Dimensions: 15U 19", 760x600x600 mm, 840x600x600 mm incl. castors, (H x W x D)
Type: floor-standing with castors, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable
Fan openings: yes, built-in double-fan
Colour: RAL 7035 (grey)
Protection degree: IP 20



#03502

Net Price:
229,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 18U, glass door, 930 x 600 x 600 mm, black

A small, pre-equipped (shelf, double roof fan) cabinet standing on castors (1m with wheels) is the best solution in places where there is no need for a large server cabinet and a hanging cabinet is too small.

Dimensions: 18U 19", 930x600x600 mm, 1000x600x600 mm incl. castors, (H x W x D)
Type: floor-standing with castors, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable
Fan openings: yes, built-in double-fan
Colour: RAL 9005 (black)
Protection degree: IP 20



#05596

Net Price:
224,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 18U, glass door, 930 x 600 x 600 mm

A small, pre-equipped (shelf, double roof fan) cabinet standing on castors (1m with wheels) is the best solution in places where there is no need for a large server cabinet and a hanging cabinet is too small.

Dimensions: 18U 19", 930x600x600 mm, 1000x600x600 mm incl. castors, (H x W x D)
Type: floor-standing with castors, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 1 pair (front), adjustable
Fan openings: yes, built-in double-fan
Colour: RAL 7035 (grey)
Protection degree: IP 20



#03503

Net Price:
314,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 25U, glass door, 1250 x 600 x 800 mm, black

A pre-equipped (shelf, quadruple roof fan) server cabinet with 25U working height, standing on castors, is the cheapest medium-sized cabinet for mounting ICT equipment and devices with a maximum depth of 600mm.

Dimensions: 25U 19", 1250x600x800 mm, 1320x600x800 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 9005 (black)

Protection degree: IP 20



#05597

Net Price:
307,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 25U, glass door, 1250 x 600 x 800 mm

A pre-equipped (shelf, quadruple roof fan) server cabinet with 25U working height, standing on castors, is the cheapest medium-sized cabinet for mounting ICT equipment and devices with a maximum depth of 600mm.

Dimensions: 25U 19", 1250x600x800 mm, 1320x600x800 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 7035 (grey)

Protection degree: IP 20



#03504

Net Price:
321,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 32U, glass door, 1560 x 600 x 800 mm, black

A pre-equipped (shelf, quadruple roof fan) server cabinet with 32U working height, standing on castors, is the cheapest medium-sized cabinet for mounting ICT equipment and devices with a maximum depth of 600mm.

Dimensions: 32U 19", 1560x600x800 mm, 1630x600x800 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 9005 (black)

Protection degree: IP 20



#05598

Net Price:
316,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 32U, glass door, 1560 x 600 x 800 mm

A pre-equipped (shelf, quadruple roof fan) server cabinet with 32U working height, standing on castors, is the cheapest medium-sized cabinet for mounting ICT equipment and devices with a maximum depth of 600mm.

Dimensions: 32U 19", 1560x600x800 mm, 1630x600x800 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 7035 (grey)

Protection degree: IP 20



#03506

Net Price:
353,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, glass door, 2000 x 600 x 600 mm, black

A pre-equipped (shelf, quadruple roof fan) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 800mm.

Dimensions: 42U 19", 2000x600x600 mm, 2140x600x600 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 9005 (black)

Protection degree: IP 20



#05588

Net Price:
344,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, glass door, 2000 x 600 x 600 mm

A pre-equipped (two shelves, double roof fan) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 450mm.

Dimensions: 42U 19", 2000x600x600 mm, 2140x600x600 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan: built-in double fan

Additional equipment: two shelves, 20 sets of 4pcs. of mounting screws

Colour: RAL 7035 (grey)

Protection degree: IP 20



#03507

Net Price:
407,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, glass door, 2000 x 600 x 800 mm, black

A pre-equipped (two shelves, quadruple roof fan, power distribution unit) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 600mm.

Dimensions: 42U 19", 2000x600x800 mm, 2140x600x800 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 9005 (black)

Protection degree: IP 20



#05589

Net Price:
398,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, glass door, 2000 x 600 x 800 mm

A pre-equipped (two shelves, quadruple roof fan, power distribution unit) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 600mm.

Dimensions: 42U 19", 2000x600x800 mm, 2140x600x800 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 7035 (grey)

Protection degree: IP 20



#03505

Net Price:
437,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, glass door, 2000 x 600 x 1000 mm, black

A pre-equipped (shelf, quadruple roof fan) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 800mm.

Dimensions: 42U 19", 2000x600x1000 mm, 2140x600x1000 mm incl. castors, (H x W x D)

Type: floor-standing with castors, welded body, removable sides

Door: 4mm toughened glass

Cable entry: top + bottom

Mounting profiles: 2 pairs (front+back), adjustable

Fan openings: yes, built-in quadruple-fan

Additional equipment: two shelves

Colour: RAL 9005 (black)

Protection degree: IP 20



#08194

Net Price:
428,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, glass door, 2000 x 600 x 1000 mm

A pre-equipped (shelf, quadruple roof fan) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 800mm.

Dimensions: 42U 19", 2000x600x1000 mm, 2140x600x1000 mm incl. castors, (H x W x D)
Type: floor-standing with castors, welded body, removable sides
Door: 4mm toughened glass
Cable entry: top + bottom
Mounting profiles: 2 pairs (front+back), adjustable
Fan openings: yes, built-in quadruple-fan
Additional equipment: two shelves
Colour: RAL 7035 (grey)
Protection degree: IP 20



#04966

Net Price:
498,00 EUR
Unit: pcs

Floor-standing 19" cabinet, 42U, perforated door, 2000 x 800 x 1000 mm

A pre-equipped (two shelves, quadruple roof fan) server cabinet with 42U working height, standing on castors, is the cheapest large-sized cabinet for mounting ICT equipment and devices with a maximum depth of 800mm.

Dimensions: 42U 19", 2000x800x1000 mm, 2140x800x1000 mm incl. castors, (H x W x D)
Type: floor standing with castors, welded body, removable sides
Door: perforated
Cable entry: top + bottom
Mounting profiles: 2 pairs (front/back), adjustable
Fan openings: yes, built-in quadruple-fan
Additional equipment: two shelves
Colour: RAL 7035 (light grey)
Protection degree: IP 20



#04971

Net Price:
72,60 EUR
Unit: pcs

19" open frame, 21U, single

The 19" rack frame enables mounting of accessories compliant with the 19" standard. Unlike typical 19" cabinets, the mounting frame does not restrict air circulation and allows for better cooling of the installed devices.
Single version - one pair of 19" rack bars.

Dimensions: 21U, 1000 mm height
Type: open rack 19", with castors
Mounting profiles: 1 pair
Colour: RAL 9005 (black)



#04972

Net Price:
122,00 EUR
Unit: pcs

19" open frame, 21U, double

The 19" rack frame enables mounting of accessories compliant with the 19" standard. Unlike typical 19" cabinets, the mounting frame does not restrict air circulation and allows for better cooling of the installed devices.
Double version - two pairs of 19" rack bars.

Dimensions: 21U 19", 1000 mm
Type: open rack 19", with castors
Mounting profiles: 2 pairs
Colour: RAL 9005 (black)



#07763

Net Price:
107,00 EUR
Unit: pcs

19" open frame, 42U, single

The 19" rack frame enables mounting of accessories compliant with the 19" standard. Unlike typical 19" cabinets, the mounting frame does not restrict air circulation and allows for better cooling of the installed devices.
Single version - one pair of 19" rack bars.

Dimensions: 42U, 2000 mm height
Type: open rack 19", with castors
Mounting profiles: 1 pair
Colour: RAL 9005 (black)



#07796

Net Price:
181,00 EUR
Unit: pcs

19" open frame, 42U, double

The 19" rack frame enables mounting of accessories compliant with the 19" standard. Unlike typical 19" cabinets, the mounting frame does not restrict air circulation and allows for better cooling of the installed devices.
Double version - two pairs of 19" rack bars.

Dimensions: 42U 19", 2000 mm
Type: open rack 19", with castors
Mounting profiles: 2 pairs
Colour: RAL 9005 (black)



#07475

Net Price:
22,80 EUR
Unit: pcs

Multimedia cabinet, steel door, 310 x 380 x 110 mm

Universal wall-mounted cabinet with rack handles in 10" spacing. Vertical mounting and shallow depth.

Dimensions: 310x380x110mm, (H x W x D)
Type: wall-mounted, welded body
Door: steel
Mounting profiles: 1 pair, 10" spacing
Colour: RAL 7035 (grey)



#03813

Net Price:
33,50 EUR
Unit: pcs

Multimedia cabinet, steel door, 350 x 540 x 120 mm

Wall-mounted rack cabinet with shallow depth, which enables vertical mounting of three 19" devices.

Dimensions: 2U 19", 350x540x120 mm, (H x W x D)
Type: wall-mounted, welded body, removable sides
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair, adjustable height
Fan openings: no
Colour: RAL 7035 (grey)
Protection class: IP20
Additional equipment: a set of four screws for wall mounting
The entries dimensions: 260mm x 50mm (height x width)



#04936

Net Price:
35,80 EUR
Unit: pcs

Multimedia cabinet, steel door, 400 x 540 x 180 mm

Wall-mounted rack cabinet with small depth, which enables vertical mounting of three 19" devices.

Dimensions: 3U 19", 400x540x180 mm, (H x W x D)
Type: wall-mounted, welded body, removable sides
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair, adjustable height
Fan openings: no
Colour: RAL 7035 (grey)
Protection class: IP20
Additional equipment: a set of four screws for wall mounting
The entries dimensions: 260mm x 50mm (height x width)



#04976

Net Price:
36,90 EUR
Unit: pcs

Multimedia cabinet, steel door, 500 x 550 x 150 mm

Wall-mounted rack cabinet with small depth, which enables vertical mounting of three 19" devices.

Dimensions: 3U 19", 500x550x150 mm, (H x W x D)
Type: wall-mounted, welded body
Door: steel
Cable entry: top + bottom
Mounting profiles: 1 pair
Fan openings: no
Colour: RAL 7035 (grey)
Protection class: IP20



#07079

Net Price:
4,83 EUR
Unit: pcs

Shelf, 10", 150 mm

Shelf meant for small telecommunication cabinets with 10" rack bars spacing. Allows for placing desktop equipment that does not have mounting handles.

Purpose: 10" cabinets
Height: 1U
Colour: RAL 7035 (grey)



#04475

Net Price:
7,10 EUR
Unit: pcs

Punched shelf, 19", 200 mm, 1U

Purpose: 19" cabinets
Height: 1U
Depth: 270mm
Colour: RAL 7035 (grey)



NEW



#04473

Net Price:
7,10 EUR
Unit: pcs

Punched shelf, 19", 200 mm, 1U, black

Purpose: 19" cabinets
Height: 1U
Depth: 200mm
Colour: RAL 9005 (black)



#04476

Net Price:
8,33 EUR
Unit: pcs

Punched shelf, 19", 260 mm, 1U

Purpose: 19" cabinets
Height: 1U
Depth: 260mm
Colour: RAL 7035 (grey)



#05582

Net Price:
8,57 EUR
Unit: pcs

Punched shelf, 19", 270 mm, 1U

Shelf meant for self-assembly cabinets, may also be used for frames with 19" rack bars spacing.
Purpose: 19" cabinets
Height: 1U
Depth: 270mm
Weight-bearing capacity: up to 20kg
Colour: RAL 7035 (grey)

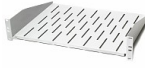


#05570

Net Price:
8,57 EUR
Unit: pcs

Punched shelf, 19", 270 mm, 1U, black

Shelf meant for self-assembly cabinets, may also be used for frames with 19" rack bars spacing.
Purpose: 19" cabinets
Height: 1U
Depth: 270mm
Weight-bearing capacity: up to 20kg
Colour: RAL 9005 (black)



#02679

Net Price:
10,40 EUR
Unit: pcs

Punched shelf, 19", 350 mm, 2U

Shelf meant for telecommunication cabinets with 19" rack bars spacing. Allows for placing documentation or desktop equipment in the cabinet without mounting brackets. Perforated sheet metal, which the shelf is made of, does not block the air flow.
Purpose: 19" cabinets
Height: 2U
Depth: 350mm
Weight-bearing capacity: up to 20kg
Colour: RAL 7035 (grey)



#04478

Net Price:
16,40 EUR
Unit: pcs

Shelf, 19", 450-610 mm, adjustable, 1U, black

A shelf attachable to the front and rear bars, for telecommunication cabinets with 19" rack bars spacing. Adjustable depth - 450-610mm
Purpose: 19" cabinets
Height: 1U
Depth: 380-560mm, adjustable
Colour: RAL 9005 (black)

NEW

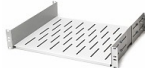


#04472

Net Price:
22,60 EUR
Unit: pcs

Shelf, 19", 450-610 mm, adjustable, 1U, black

A shelf attachable to the front and rear bars, for telecommunication cabinets with 19" rack bars spacing. Adjustable depth - 750-910mm
Purpose: 19" cabinets
Height: 1U
Depth: 750-910mm, adjustable
Colour: RAL 9005 (black)



#04477

Net Price:
26,00 EUR
Unit: pcs

Shelf, 19", 380-560 mm, adjustable, w/bearing, 2U

A shelf attachable to the front and rear bars, for telecommunication cabinets with 19" rack bars spacing. Adjustable depth - 380-560mm
Purpose: 19" cabinets
Height: 2U
Depth: 380-560mm, adjustable
Colour: RAL 7035 (grey)



#04358

Net Price:
18,20 EUR
Unit: pcs

Sliding shelf, 19", 2U, 350mm, black

Reinforced, attached to the front and rear bars shelf meant for telecommunication cabinets with 19" rack bars spacing and 600mm depth. Allows for placing rather heavy equipment without mounting brackets in the cabinet.
Purpose: 19" cabinets with 350mm depth
Height: 2U
Usable depth: 350mm
Colour: RAL 9005 (black)



#02699

Net Price:
21,90 EUR
Unit: pcs

Sliding spare cable drawer, 19", 1U, black

A shelf enabling organizing excess cabling in 19" cabinets. Organizer at the front. Inside there is a holder for optical fiber cassettes and cutouts for cable ties. Mounting elements for rack rails included.
Purpose: 19" cabinets with min. 350mm depth
Height: 1U
Usable depth: 260mm
Colour: RAL 9005 (black)



#04432

Net Price:
36,70 EUR
Unit: pcs

Shelf, 19", 660 mm, reinforced, 1U

Reinforced, attached to the front and rear bars shelf meant for telecommunication cabinets with 19" rack bars spacing and 800mm depth. Allows for placing rather heavy equipment without mounting brackets in the cabinet.
Purpose: 19" cabinets
Height: 1U
Depth: 660mm, regulated (max. 840mm)
Weight-bearing capacity: up to 100kg
Colour: RAL 7035 (grey)



#08307

Net Price:
16,70 EUR
Unit: pcs

Sliding shelf, 19", 1U, 600mm

Reinforced, attached to the front and rear bars shelf meant for telecommunication cabinets with 19" rack bars spacing and 600mm depth. Allows for placing rather heavy equipment without mounting brackets in the cabinet.
Purpose: 19" cabinets with 600mm depth
Height: 1U
Usable depth: 280mm
Mounting openings spacing: 210-310mm
Fence length: 330mm
Colour: RAL 9005 (black)



#08308

Net Price:
21,40 EUR
Unit: pcs

Sliding shelf, 19", 1U, 800mm

Reinforced, attached to the front and rear bars shelf meant for telecommunication cabinets with 19" rack bars spacing and 800mm depth. Allows for placing rather heavy equipment without mounting brackets in the cabinet.
Purpose: 19" cabinets with 800mm depth
Height: 1U
Usable depth: 480mm
Mounting openings spacing: 410-510mm
Fence length: 530mm
Colour: RAL 9005 (black)



#08309

Net Price:
22,80 EUR
Unit: pcs

Sliding shelf, 19", 1U, 1000mm

Reinforced, attached to the front and rear bars shelf meant for telecommunication cabinets with 19" rack bars spacing and 1000mm depth. Allows for placing rather heavy equipment without mounting brackets in the cabinet.
Purpose: 19" cabinets with 1000mm depth
Height: 1U
Usable depth: 500mm
Mounting openings spacing: 610-710mm
Fence length: 730mm
Colour: RAL 9005 (black)



#06692

Net Price:
29,50 EUR
Unit: pcs

Sliding drawer, 19", 2U

Lockable sliding drawer meant for storage of documents and small equipment. The knockout bushing allows the cables to be led inside. Two keys included.
Purpose: 19" cabinets with min. 350mm depth
Height: 2U
Working depth: 330mm
Colour: RAL 7035 (grey)



#06177

Net Price:
35,70 EUR
Unit: pcs**Sliding drawer, 19", 3U**

Lockable drawer for storing documentation and small equipment. The knockout bushing allows the cables to be led inside. Set includes two keys.

Purpose: 19" cabinets with 350 min. depth
Height: 3U
Usable depth: 330mm
Colour: RAL 7035 (grey)
Dimensions: 135x448x332 (HxWxD)



#06178

Net Price:
40,20 EUR
Unit: pcs**Sliding drawer, 19", 4U**

Lockable drawer for storing documentation and small equipment. The knockout bushing allows the cables to be led inside. Set includes two keys.

Purpose: 19" cabinets with 400 min. depth
Height: 4U
Usable depth: 330mm
Colour: RAL 7035 (grey)
Dimensions: 179x448x332 (HxWxD)



#04931

Net Price:
51,60 EUR
Unit: pcs**Digital Fan Unit 19" 1U, 2x fan, w/thermostat**

Universal ventilation panel that can be installed in any 19" telecommunication cabinet. Control panel allows to set the temperature beyond which the fans are turned on.

Number of fans: 2
Dimensions: 327x170x35mm
Power: ~230 V AC
Purpose: 19" cabinets
Colour: black



#04932

Net Price:
63,70 EUR
Unit: pcs**Digital Fan Unit 19" 1U, 4x fan**

Universal ventilation panel that can be installed in any 19" telecommunication cabinet. Equipped with a display allowing setting the temperature beyond which the fans are turned on.

Number of fans: 4
Dimensions: 327x350x35mm
Power: ~230 V AC
Purpose: 19" cabinets
Colour: black



#04938

Net Price:
74,90 EUR
Unit: pcs**Digital Fan Unit 19" 1U, 4x fan, clock, alarm**

Ventilation panel with handles enabling mounting in every 19" cabinet. The display on the front panel shows current time, temperature and the status of the fans. It also enables precise setting of the temperature beyond which the fans are turned on, as well as setting the temperature range beyond which sound and light alarms are activated.

Functions:
- Electronic thermostat, fan operation temperature range setting
- The upper and lower temperature limits beyond which an alarm is generated (fan operating temperature range + set deviation)
- +/- 5° temperature calibration
- Securing the minimum fan operation time (0-9 min.)
- Audio alarm delay by 0-99 minutes.
- Front panel power switch.
- Adjustable attachment to the rear rack bar.

Number of fans: 4
Depth: 320-470mm
Power: ~230 V AC
Purpose: 19" cabinets
Colour: black



#07084

Net Price:
1,07 EUR
Unit: pcs**Blank panel, 10", 1U, gray**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 10" cabinets
Height: 1U
Colour: RAL 7035 (grey)



#08310

Net Price:
1,55 EUR
Unit: pcs**Blank panel, 19", 1U, black**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 1U
Colour: RAL 9005 (black)



#03894

Net Price:
1,55 EUR
Unit: pcs**Blank panel, 19", 1U, black, quick setup**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 1U
Colour: RAL 9005 (black)



#02685

Net Price:
3,29 EUR
Unit: pcs**Blank panel, 19", 1U, gray**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 1U
Colour: RAL 7035 (grey)



#03892

Net Price:
1,55 EUR
Unit: pcs**Blank panel, 19", 1U, grey, quick setup**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 1U
Colour: RAL 7035 (grey)



#08311

Net Price:
2,20 EUR
Unit: pcs**Blank panel, 19", 2U, black**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 2U
Colour: RAL 9005 (black)



#02686

Net Price:
3,86 EUR
Unit: pcs**Blank panel, 19", 2U, gray**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 2U
Colour: RAL 7035 (grey)



#02697

Net Price:
5,24 EUR
Unit: pcs**Blank panel, 19", 3U, black**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 3U
Colour: RAL 9005 (black)



#02687

Net Price:
4,76 EUR
Unit: pcs**Blank panel, 19", 3U, gray**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 3U
Colour: RAL 7035 (grey)



#02688

Net Price:
5,24 EUR
Unit: pcs**Blank panel, 19", 4U, black**

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 4U
Colour: RAL 9005 (black)



#02682
Net Price:
5,24 EUR
Unit: pcs

Blank panel, 19", 4U, gray

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 4U
Colour: RAL 7035 (grey)



#02683
Net Price:
5,95 EUR
Unit: pcs

Blank panel, 19", 5U, gray

Blank panels enable sustaining the proper air circulation in the cabinets and limit the deposition of dust inside.

Purpose: 19" cabinets
Height: 5U
Colour: RAL 7035 (grey)



#03818
Net Price:
5,07 EUR
Unit: pcs

Cable manager with brush, 19", 1U, black

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet. The cable manager consists of a bezel with holes for pulling cables and four metal handles.

Purpose: 19" cabinets
Height: 1U
Number of handles: 4
Colour: RAL 9005 (black), black handles



#04793
Net Price:
3,98 EUR
Unit: pcs

Cable manager, 19", 1U

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet. The comb panel consists of an element fixed to the beams and a plug that is inserted after the cables are laid.

Purpose: 19" cabinets
Height: 1U
Comb dimensions: 60x40mm
Colour: RAL 9005 (black)



#00489
Net Price:
2,98 EUR
Unit: pcs

Cable manager, 19", 1U, black

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet. The cable manager consists of a bezel with holes for pulling cables and five plastic handles.

Purpose: 19" cabinets
Height: 1U
Colour: RAL 9005 (black), black handles
Handles dimensions: 69x40mm (external), 57x28mm (inner)



#08306
Net Price:
3,40 EUR
Unit: pcs

Cable manager, 19", 1U, black

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet. The cable manager consists of a bezel with holes for pulling cables and five metal handles.

Purpose: 19" cabinets
Height: 1U
Number of handles: 5
Handle length: 55 and 75mm
Colour: RAL 9005 (black), black handles



#08927
Net Price:
0,270 EUR
Unit: pcs

Jump ring, 40x40, metal

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet.

Purpose: 19" cabinets and open frames
Dimensions: 40x40mm



#03897
Net Price:
0,709 EUR
Unit: pcs

Jump ring, 45,5x60, metal, black

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet. Mounting set included.

Purpose: 19" cabinets and open frames
Dimensions: 44.5x60mm



#03895
Net Price:
0,828 EUR
Unit: pcs

Jump ring, 45,5x95, metal, black

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet. Mounting set included.

Purpose: 19" cabinets and open frames
Dimensions: 44.5x95mm



#08926
Net Price:
0,251 EUR
Unit: pcs

Jump ring, metal 80x40

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet..

Purpose: 19" cabinets and open frames
Dimensions: 80x40mm



#03893
Net Price:
0,321 EUR
Unit: pcs

Jump ring, metal 80x80

Cable managers enable organizing and attaching the cabling laid horizontally in the cabinet. They also prevent accidental damage to the cables when opening and closing the cabinet..

Purpose: 19" cabinets and open frames
Dimensions: 80x80mm



#04483
Net Price:
21,90 EUR
Unit: pcs

Sliding spare cable drawer, 19", 1U

A shelf enabling organizing excess cabling in 19" cabinets. Organizer at the front. Inside there is a holder for optical fiber cassettes and cutouts for cable ties. Mounting elements for rack rails included.

Purpose: 19" cabinets with min. 350mm depth
Height: 1U
Usable depth: 260mm
Colour: RAL 7035 (grey)



#04974
Net Price:
16,00 EUR
Unit: pcs

19" rack light panel

Purpose: 19" cabinets
Height: 1U
Light colour: white (6500K)
Brightness: 405 lm
Colour of the mount: RAL 7035 (grey)



#09487
Net Price:
5,07 EUR
Unit: pcs

19-inch Switches Rack Mount Kit (TP-Link RackMount Kit-19)

- Compatible with TP-Link 19-inch rack mount switches and other products.
- If not sure about the model of the switch, please measure the size of the mounting ears and the hole spacing of the switch, can be used if they match.
- Reliable metal materials are selected, which are sturdy and durable, and the installation is firm and not easy to fall.
- There are many compatible models, please pay attention to the size of the machine.



#03896
Net Price:
4,47 EUR
Unit: pcs

1U 19" DIN panel

1U panel with a DIN rail (TS35) meant for mounting in 19" cabinets.
Depth: 125mm
Height: 1U
Color: RAL 9005 (black)



 <p>#03819 Net Price: 4,60 EUR Unit: pcs</p> <p>Blind cover with brush and shelf, 1U, black The brush panel allows to insert wiring into the cabinet in front of the rack bars, while protecting the interior from dust.</p> <p>Additionally, the shelf allows for aesthetic organization of cables.</p> <p>Purpose: 19" cabinets Dimensions: 1U Colour: black</p>	 <p>#04790 Net Price: 3,07 EUR Unit: pcs</p> <p>Blind cover with brush, 1U, black The brush panel allows to insert wiring into the cabinet in front of the rack bars, while protecting the interior from dust.</p> <p>Purpose: 19" cabinets Dimensions: 1U Colour: black</p>	NEW  <p>#04357 Net Price: 2,93 EUR Unit: pcs</p> <p>Blind cover with brush, 1U, black The brush panel allows to insert wiring into the cabinet in front of the rack bars, while protecting the interior from dust.</p> <p>Purpose: 19" cabinets Dimensions: 1U Colour: black</p>
 <p>#02584 Net Price: 0,590 EUR Unit: set</p> <p>Bolt + nut for 19" cabinet, 4pcs, 20mm Set of elements enabling installation of devices or equipment in 10 and 19" cabinets.</p>	 <p>#05921 Net Price: 17,40 EUR Unit: set</p> <p>Mounting bars (pair), 19", 15U Additional rack bars mounted at the back or side of the cabinet allow the installation of devices that require mounting at four (or more) points (e.g. servers, reinforced shelves, ups).</p> <p>Purpose: standing and wall-mounted 19" 15U cabinets Material: galvanized steel</p>	 <p>#02676 Net Price: 28,10 EUR Unit: set</p> <p>Mounting bars (pair), 19", 24U Additional rack bars mounted at the back or side of the cabinet allow the installation of devices that require mounting at four (or more) points (e.g. servers, reinforced shelves, ups).</p> <p>Purpose: standing and wall-mounted 19" 24U cabinets Material: galvanized steel</p>
 <p>#02677 Net Price: 35,50 EUR Unit: set</p> <p>Mounting bars (pair), 19", 42U Additional rack bars mounted at the back or side of the cabinet allow the installation of devices that require mounting at four (or more) points (e.g. servers, reinforced shelves, ups).</p> <p>Purpose: standing and wall-mounted 19" 42U cabinets Material: galvanized steel</p>	 <p>#02698 Net Price: 15,70 EUR Unit: pcs</p> <p>Voltage distribution panel 19" 3U, black Distribution panel with a DIN rail (TS35) meant for mounting in 19" cabinets.</p> <p>Depth: 60mm Height: 3U Gap size: 45x400mm Color: RAL 9005 (black)</p>	 <p>#07463 Net Price: 15,70 EUR Unit: pcs</p> <p>Voltage distribution panel 19" 3U, grey Distribution panel with a DIN rail (TS35) meant for mounting in 19" cabinets.</p> <p>Depth: 60mm Height: 3U Gap size: 45x400mm Color: RAL 7035 (grey)</p>
Power distribution units		
 <p>#07766 Net Price: 9,77 EUR Unit: pcs</p> <p>Power distribution unit, 10" rackmount, 4 outlets, 1.8m Power distribution unit with a bracket for mounting in 10" rack cabinets, enables the connection of up to four receivers.</p> <p>Purpose: 10" cabinets Number of outlets: 4 Socket type: CEE 7/5 (French type) Plug type: CEE 7/7 (Unischuko) Switch: 1-pole + light Maximum power: 3500W Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>	 <p>#01200 Net Price: 17,10 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 6 outlets Small, plastic power distribution unit enabling connecting up to five receivers along with a metal profile for mounting in a 19" rack.</p> <p>Equipped with a power switch and overvoltage filter.</p> <p>Purpose: 19" cabinets Number of outlets: 6 Conductor: 1,5m Fuse: automatic Maximum discharge current: 6kA - 8/20µs Rated current: 10A Maximum power: 2500W Energy absorption: 155J Response time: <25ns Plug: PN-E-93203 type 2P + earthing Switch: illuminated, bipolar</p>	 <p>#07764 Net Price: 13,50 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 7 outlets, on/off switch, breaker, 1.8m Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to seven receivers.</p> <p>Purpose: 19" cabinets Number of outlets: 7 Socket type: CEE 7/5 (French type) Plug type: CEE 7/7 (Unischuko) Switch: 2-pole + backlit Fuse: 16A 250V automatic overcurrent with reset Maximum power: 3500W Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1,5U</p>



 <p>#07488 Net Price: 12,10 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 8 C13 outlets, on/off switch, breaker, 1.8m Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to eight receivers. Purpose: 19" cabinets Number of outlets: 8 Socket type: C13 Plug type: CEE 7/7 (Unischuko) Switch: 2-pole, backlit Fuse: 16A 250V automatic overcurrent with reset Maximum power: 2300W single output, 3500W total Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>	 <p>#04967 Net Price: 12,10 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 8 C13 outlets, on/off switch, breaker, IEC C14 plug, 1.8m Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to eight receivers. Purpose: 19" cabinets Number of outlets: 8 Socket type: IEC C13 Plug type: IEC C14 Switch: 2-pole, backlit Fuse: 16A 250V automatic overcurrent with reset Maximum power: 2300W Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>	 <p>#07767 Net Price: 13,00 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 8 outlets, on/off switch, 1.8m Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to eight receivers. Purpose: 19" cabinets Number of outlets: 8 Socket type: CEE 7/5 (French type) Plug type: CEE 7/7 (Unischuko) Switch: 2-pole, backlit Fuse: 16A 250V automatic overcurrent with reset Maximum power: 3500W Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>
 <p>#07798 Net Price: 13,70 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 9 outlets, on/off switch, 1.8m Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to nine receivers. Purpose: 19" cabinets Number of outlets: 9 Socket type: CEE 7/5 (French type) Plug type: CEE 7/7 (Unischuko) Switch: 2-pole + backlit Fuse: 16A 250V automatic overcurrent with reset Maximum power: 3500W Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>	 <p>#07799 Net Price: 15,30 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 9 outlets, on/off switch, 3.0m cable Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to nine receivers. Purpose: 19" cabinets Number of outlets: 9 Socket type: CEE 7/5 (French type), DIN 49440 Plug type: CEE 7/7 (Unischuko), DIN 49441 Switch: 2-pole + backlit Fuse: 16A 250V automatic overcurrent with reset Maximum power: 3500W Security type: IP20 Conductor: 3.0m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>	 <p>#04968 Net Price: 13,70 EUR Unit: pcs</p> <p>Power distribution unit, 19" rackmount, 9 outlets, on/off switch, IEC C14 plug, 1.8m Power distribution unit in a solid, aluminium 19" rack case, enabling the connection of up to nine UPS receivers. Purpose: 19" cabinets Number of outlets: 9 Socket type: CEE 7/5 (French type) Plug type: IEC C14 Switch: 2-pole, backlit Maximum power: 2300W Security type: IP20 Conductor: 1.8m, black, diameter 1.5mm2 Mounting: four-point butt mounting in RACK profiles Height: 1U</p>
 <p>#01188 Net Price: 8,57 EUR Unit: pcs</p> <p>Power surge protector, 5 outlets (french type), 1.5 m, grey Small, plastic power surge protector, allows connecting up to five receivers. Equipped with a power switch and overvoltage filter.</p>		
Patch panels		
 <p>#04410 Net Price: 20,00 EUR Unit: pcs</p> <p>Patch panel, 25-port, UTP, cat. 3, 1U, 19", Krone type 8p4c connectors</p>	 <p>#04484 Net Price: 29,80 EUR Unit: pcs</p> <p>Patch panel, 50-port, UTP, cat. 3, 1U, 19", Krone type 8p4c connectors</p>	 <p>#08322 Net Price: 22,30 EUR Unit: pcs</p> <p>Patch panel, 50-port, UTP, cat. 3, 1U, 19", Krone type 8p8c connectors, rail</p>
 <p>#08328 Net Price: 2,53 EUR Unit: pcs</p> <p>Patch panel, 12-port, keystone, 1U, 10", blank Patch panel enabling mounting of keystone sockets or connectors.</p>	 <p>#08225 Net Price: 8,88 EUR Unit: pcs</p> <p>Patch panel, 12-port, UTP, cat. 5e, 1U, 10", IDC</p>	 <p>#05592 Net Price: 20,50 EUR Unit: pcs</p> <p>Patch panel, 24-port, STP, cat. 5e, 1U, 19", Krone</p>



 <p>#03523 Net Price: 17,70 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 5e, 1U, 19", Dual block, w/cable holder 24-port unshielded patch panel category 5e for 19" cabinets. 1U height, Dual Block type connectors. Kit includes: - patch panel - cable ties - mounting manual - mounting screws</p>	 <p>#07486 Net Price: 13,50 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 5e, 1U, 19", Dual block, w/cable holder 24-port unshielded patch panel category 5e for 19" cabinets. 1U height, Dual Block type connectors. Kit includes: - patch panel - 4 cable ties - mounting manual - mounting screws</p>	 <p>#05595 Net Price: 12,60 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 5e, 1U, 19", IDC 110 24-port unshielded patch panel category 5e for 19" cabinets. 1U height, IDC 110 type connectors.</p>
 <p>#08302 Net Price: 11,20 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 5e, 1U, 19", IDC 110, wire management 24-port unshielded patch panel category 5e for 19" cabinets. 1U height, IDC 110 type connectors.</p>	 <p>#02502 Net Price: 21,60 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 5e, 1U, 19", Krone type, w/cable holder</p>	 <p>#08349 Net Price: 27,00 EUR Unit: pcs</p> <p>Patch panel, 48-port, UTP, cat. 5e, 1U, 19", IDC 110</p>
 <p>#04944 Net Price: 28,40 EUR Unit: pcs</p> <p>Patch panel, 24-port, STP, cat. 6, 1U, 19", IDC 110, with LED 24-port shielded patch panel, category 6, for 19" cabinets, 1U height, IDC 110 type connectors. Each of the ports is marked with a diode that allows for easy identification of the cable track and verification of the correctness of its terminations.</p>	 <p>#05668 Net Price: 34,40 EUR Unit: pcs</p> <p>Patch panel, 24-port, STP, cat. 6, 1U, 19", Krone type</p>	 <p>#03524 Net Price: 19,70 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 6, 1U, 19", Dual block, w/cable holder 24-port unshielded patch panel category 6 for 19" cabinets. 1U height, Dual Block type connectors. Kit includes: - patch panel - 4 cable ties - mounting manual - mounting screws</p>
 <p>#08305 Net Price: 19,60 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 6, 1U, 19", Dual-block 24-port unshielded patch panel category 6 for 19" cabinets. 1U height, Dual Block type connectors.</p>	 <p>#08300 Net Price: 20,10 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 6, 1U, 19", IDC 110 24-port unshielded patch panel category 6 for 19" cabinets. 1U height, IDC 110 type connectors.</p>	 <p>#04953 Net Price: 23,00 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 6, 1U, 19", Krone type, w/cable holder 24-port unshielded patch panel, category 6, for 19" cabinets. 1U height. Kit includes: - patch panel - 4 cable ties - mounting manual - mounting screws</p>
 <p>#04951 Net Price: 24,70 EUR Unit: pcs</p> <p>Patch panel, 24-port, UTP, cat. 6, 1U, 19", toolless, w/cable holder 24-port unshielded patch panel, category 6, for 19" cabinets, 1U height.</p>	 <p>#08350 Net Price: 32,30 EUR Unit: pcs</p> <p>Patch panel, 48-port, UTP, cat. 6, 1U, 19", Krone type</p>	 <p>#08301 Net Price: 18,10 EUR Unit: pcs</p> <p>Patch panel, 48-port, UTP, cat. 6, 2U, 19", IDC 110 48-port unshielded patch panel, category 6, for 19" cabinets. 2U height, IDC 110 type connectors.</p>
 <p>#07765 Net Price: 39,10 EUR Unit: pcs</p> <p>Patch panel, 24-port, STP, cat. 6A, 1U, 19", Krone type 24-port shielded patch panel, category 6A, for 19" cabinets. 1U height, Krone type connectors.</p>	 <p>#03888 Net Price: 6,70 EUR Unit: pcs</p> <p>DIN mounted patch panel, 4-port, keystone, blank Patch panel enabling mounting of keystone sockets or connectors on DIN rail Dimensions: 45x89x112mm (H x W x D) Color: grey (RAL 7035)</p>	 <p>#03889 Net Price: 7,26 EUR Unit: pcs</p> <p>DIN mounted patch panel, 6-port, keystone, blank Patch panel enabling mounting of keystone sockets or connectors on DIN rail Dimensions: 45x123x112mm (H x W x D) Color: grey (RAL 7035)</p>



#03890
Net Price:
8,09 EUR
Unit: pcs

DIN mounted patch panel, 8-port, keystone, blank

Patch panel enabling mounting of keystone sockets or connectors on DIN rail
Dimensions: 45x160x112mm (H x W x D)
Color: grey (RAL 7035)



#03891
Net Price:
8,60 EUR
Unit: pcs

DIN mounted patch panel, 12-port, keystone, blank

Patch panel enabling mounting of keystone sockets or connectors on DIN rail
Dimensions: 45x233x112mm (H x W x D)
Color: grey (RAL 7035)



#07761
Net Price:
5,53 EUR
Unit: pcs

Patch panel, 12-port, keystone, 1U, 10", blank, w/cable holder

12-port patch panel for 10" cabinets, 1U height.



#08312
Net Price:
7,95 EUR
Unit: pcs

Patch panel, 12-port, UTP, cat. 5e, dual-block type, wall-mounted



#07762
Net Price:
5,26 EUR
Unit: pcs

Patch panel, 16-port, keystone, 1U, 19", blank

16-port patch panel, 1U height.

The socket spacing enables easy mounting of even the "wide" keystone type sockets.

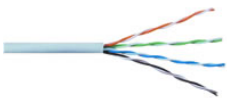


#04952
Net Price:
8,37 EUR
Unit: pcs

Patch panel, 24-port, keystone, 1U, 19", blank, w/cable holder

24-port patch panel, 1U height.

Twisted Pair Cables

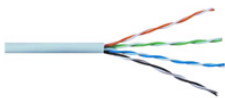


#07243
Net Price:
92,60 EUR
Unit: roll 305m

Cable U/UTP Wave Cables, cat.5E, grey, 4x2x24 AWG, Cu, 305 m, solid

High quality UTP/unshielded cable, "twisted pair" type, 5e category from the reputable Wave Cables, for use in internal network installations.

Structure:
Conductor: solid copper wire 24AWG 0.495 +/- 0.005mm, with HDPE 0.88mm coating
Coating: PCV 0.51mm
Diameter: 4.9 +/- 0.2mm
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + cable length marker every 1m
Standard package: 305m cardboard box
Manufacturer: Wave Cables

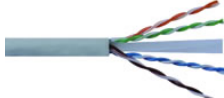


#07255
Net Price:
94,40 EUR
Unit: roll 305m

Cable U/UTP Wave Cables, cat.5E, grey, LSOH, 4x2x24 AWG, Cu, 305 m, solid

High quality cables, category 5e, from the reputable Wave Cables, meet all the requirements of category 5e, which allows them to be used in most installations.

Coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH)
Structure:
Conductor: solid copper wire 24AWG 0.495 +/- 0.005mm, with HDPE 0.88mm coating
Coating: LSOH 0.51mm
Diameter: 4.9 +/- 0.2mm
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + index of length
Standard package: 305m cardboard box
Manufacturer: Wave Cables

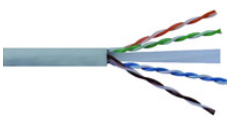


#07247
Net Price:
121,00 EUR
Unit: roll 305m

Cable U/UTP Wave Cables, cat.6, grey, 4x2x23 AWG, Cu, 305 m, solid

High quality cables, category 6, from the reputable Wave Cables, meet all the requirements of category 6, which allows them to be used in most installations.

Structure:
Conductor: solid copper wire 23AWG 0.54mm, with coating HDPE 0.99mm
Coating: PCV 0.51mm
Diameter: 5.9 +/- 0.2mm
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + index of length
Standard package: 305m cardboard box
Manufacturer: Wave Cables

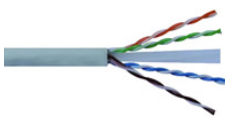


#07259
Net Price:
122,00 EUR
Unit: roll 305m

Cable U/UTP Wave Cables, cat.6, grey, LSOH, 4x2x23 AWG, Cu, 305 m, solid

High quality cables, category 6, from the reputable Wave Cables, meet all the requirements of category 6, which allows them to be used in most installations.

Coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).
Structure:
Conductor: solid copper wire 23AWG 0.54mm, with coating HDPE 0.99mm
Coating: LSOH 0.51mm
Diameter: 5.9 +/- 0.2mm
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + index of length
Standard package: 305m cardboard box
Manufacturer: Wave Cables

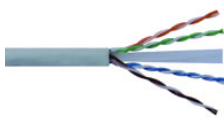


#07260
Net Price:
160,00 EUR
Unit: roll 305m

Cable U/UTP Wave Cables, cat.6, grey, LSOH, 4x2x24 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 24AWG, 7x0.192mm, with coating HDPE 0.98mm
Coating: LSOH min. 0.51mm
Diameter: 5.8 +/- 0.2mm
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + index of length
Standard package: 305m cardboard box
Manufacturer: Wave Cables

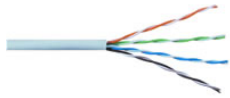


#07248
Net Price:
155,00 EUR
Unit: roll 305m

Cable U/UTP Wave Cables, cat.6, grey, 4x2x24 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets.

Structure:
Conductor: stranded copper wire 24AWG, 7x0.192mm, with coating HDPE 0.98mm
Coating: PCV min. 0.51mm
Diameter: 5.8 +/- 0.2mm
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + index of length
Standard package: 305m cardboard box
Manufacturer: Wave Cables



#07244
Net Price:
79,50 EUR
Unit: roll 305m

Cable UTP Wave Cables, cat.5E, grey, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 5e cables, from the reputable Wave Cables, meet all the requirements of category 5e. Their elasticity allows them to be used mainly in server cabinets.

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: PCV min. 0.46mm
Diameter: 4.5 +/- 0.2mm
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/UTP + index of length
Standard package: 305m cardboard box
Manufacturer: Wave Cables



#07288
Net Price:
113,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.5E, blue, LSOH, 4x2x24 AWG, Cu, 305 m, solid

High quality category 5e cables, from the reputable Wave Cables, meet all the requirements of category 5e, which allows the to be used in most installations.
The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: solid copper wire 24AWG 0.512 +/- 0.005mm, with coating HDPE 0.88mm
Coating: LSOH 0.51mm
Diameter: 5.1 +/- 0.2mm
Shield: Al/PET (50/15µm)
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m wooden spool



#07245
Net Price:
113,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.5E, grey, 4x2x24 AWG, Cu, 305 m, solid

High quality FTP/shielded cable, "twisted pair" type, category 5e, from the reputable Wave Cables, for use in internal network installations.

Structure:
Conductor: solid copper wire 24AWG 0.512 +/- 0.005mm, with coating HDPE 0.88mm
Coating: PCV 0.51mm
Diameter: 5.1 +/- 0.2mm
Shield: Al/PET (50/15µm)
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m wooden spool



#07257
Net Price:
113,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.5E, grey, LSOH, 4x2x24 AWG, Cu, 305 m, solid

High quality category 5e cables, from the reputable Wave Cables, meet all the requirements of category 5e, which allows the to be used in most installations.
The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: solid copper wire 24AWG 0.512 +/- 0.005mm, with coating HDPE 0.88mm
Coating: LSOH 0.51mm
Diameter: 5.1 +/- 0.2mm
Shield: Al/PET (50/15µm)
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m wooden spool



#07287
Net Price:
113,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.5E, yellow, LSOH, 4x2x24 AWG, Cu, 305 m, solid

High quality category 5e cables, from the reputable Wave Cables, meet all the requirements of category 5e, which allows the to be used in most installations.
The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: solid copper wire 24AWG 0.512 +/- 0.005mm, with coating HDPE 0.88mm
Coating: LSOH 0.51mm
Diameter: 5.1 +/- 0.2mm
Shield: Al/PET (50/15µm)
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m wooden spool



#07261
Net Price:
162,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, grey, LSOH, 4x2x23 AWG, Cu, 305 m, solid

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6, which allows the to be used in most installations.
The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: solid copper wire 23AWG 0.551 +/- 0.005mm, with coating HDPE 0.88mm
Coating: LSOH 0.51mm
Diameter: 7.3 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m wooden spool



#07246
Net Price:
96,30 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.5E, grey, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 5e cables, from the reputable Wave Cables, meet all the requirements of category 5e. Their elasticity allows them to be used mainly in server cabinets.

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: PCV min. 0.46mm
Diameter: 5.0 +/- 0.2mm
Shield: Al/PET (25/25µm)
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

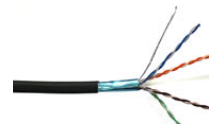


#07258
Net Price:
102,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.5E, grey, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 5e cables, from the reputable Wave Cables, meet all the requirements of category 5e. Their elasticity allows them to be used mainly in server cabinets.
The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH min. 0.46mm
Diameter: 5.0 +/- 0.2mm
Shield: Al/PET (25/25µm)
Standards:
Category: cat. 5e; class D
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

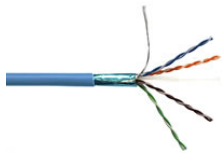


#07273
Net Price:
120,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, black, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets.
The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

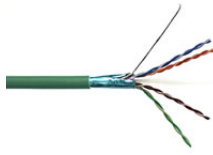


#07271
Net Price:
122,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, blue, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

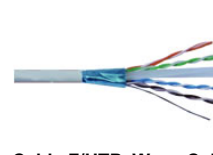


#07272
Net Price:
122,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, green, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

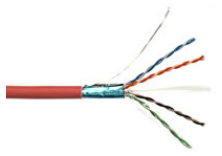


#07250
Net Price:
108,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, grey, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets.

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: PCV min. 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

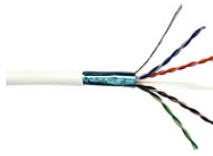


#07270
Net Price:
122,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, red, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box

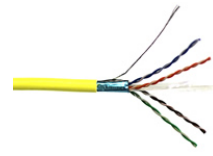


#07268
Net Price:
120,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, white, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box



#07269
Net Price:
122,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, yellow, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box



#07262
Net Price:
122,00 EUR
Unit: roll 305m

Cable F/UTP Wave Cables, cat.6, grey, LSOH, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6 cables, from the reputable Wave Cables, meet all the requirements of category 6. Their elasticity allows them to be used mainly in server cabinets. The coating is made of halogen-free material, flame-retardant, with limited emission of smoke and corrosive gases (LSOH).

Structure:
Conductor: stranded copper wire 26AWG, 7x0.152mm, with coating HDPE 0.83mm
Coating: LSOH 0.46mm
Diameter: 5.7 +/- 0.2mm
Shield: Al/PET (65/26µm)
Standards:
Category: cat. 6; class E
Standards: IEC61156-5, EN50288-3-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable F/UTP + index of length
Standard package: 305m cardboard box



#07264
Net Price:
181,00 EUR
Unit: roll 305m

Cable U/FTP Wave Cables, cat.6A, grey, LSOH, 4x2x23 AWG, Cu, 305 m, solid

High-quality, "twisted pair" type cable from Wave Cables that meets all the category 6A requirements. For use in internal installations.

Structure:
Conductor: solid copper wire 23AWG, 0.57mm, with coating PE 1.335mm
Coating: LSOH min. 0.51mm
Diameter: 7.1 +/- 0.2mm
Shield: Al/PET (50/12µm)
Standards:
Category: cat. 6a; class E
Standards: IEC61156-5, EN50288-4-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable U/FTP + index of length
Standard package: 305m wooden spool



#07254
Net Price:
173,00 EUR
Unit: roll 305m

Cable S/FTP (PIMF) Wave Cables, cat.6A, grey, 4x2x26 AWG, Cu, 305 m, stranded

High quality category 6A cables, from the reputable Wave Cables, meet all the requirements of category 6A. Their elasticity allows them to be used mainly in server cabinets.

Structure:
Conductor: stranded copper wire 26AWG, 7x0.148mm, with coating HDPE 1.03mm
Coating: PCV min. 0.46mm
Diameter: 6.3 +/- 0.2mm
Shield: Al/PET (25/25µm)
Braid: Copper Clad with Steel 4x16x0.1mm
Standards:
Category: cat. 6a; class E
Standards: IEC61156-6, EN50288-4-2, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable S/FTP + index of length
Standard package: 305m wooden spool



#07263
Net Price:
192,00 EUR
Unit: roll 305m

Cable S/FTP (PiMF) Wave Cables, cat.6A, grey, LSOH/LSZH, 4x2x23 AWG, Cu, 305 m, solid

High-quality, "twisted pair" type cable from Wave Cables that meets all the category 6A requirements. For use in internal installations.

Structure:
Conductor: solid copper wire 23AWG, 0.57mm, with coating PE 1.335mm
Coating: LSOH min. 0.51mm
Diameter: 7.3 +/- 0.2mm
Shield: Al/PET (50/12µm)
Braid: Tin Plated Copper 4x16x0.1mm
Standards:
Category: cat. 6a; class E
Standards: IEC61156-5, EN50288-4-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable S/FTP + index of length
Standard package: 305m wooden spool



#07265
Net Price:
200,00 EUR
Unit: roll 305m

Cable S/FTP (PiMF) Wave Cables, cat.7, grey, LSOH/LSZH, 4x2x23 AWG, Cu, 305 m, solid

High-quality, "twisted pair" type cable from Wave Cables that meets all the category 7 requirements. For use in internal installations.

Structure:
Conductor: solid copper wire 23AWG, 0.57mm, with coating PE 1.335mm
Coating: LSOH min. 0.51mm
Diameter: 7.3 +/- 0.2mm
Shield: Al/PET (50/12µm)
Braid: Tin Plated Copper 4x16x0.1mm
Standards:
Category: cat.7; class F
Standards: IEC61156-5, EN50288-4-1, ANSI/TIA568C.2
Marking and packaging:
Cable marking: Wave Cable S/FTP + index of length
Standard package: 305m wooden spool

Network Patch Cables

NEW



#03548
Net Price:
1,08 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.5 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 0.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03845
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, black; LSOH

Patch cable, cat.5e, unshielded, black, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03843
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, blue; LSOH

Patch cable, cat.5e, unshielded, blue, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03846
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, green

Patch cable, cat.5e, unshielded, green, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03842
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, grey, LSOH

Patch cable, cat.5e, unshielded, grey, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03844
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, red

Patch cable, cat.5e, unshielded, red, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03848
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, white

Patch cable, cat.5e, unshielded, white, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03847
Net Price:
0,251 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.25 m, yellow

Patch cable, cat.5e, unshielded, yellow, 0.25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03189
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, black; LSOH

Patch cable, cat.5e, unshielded, black, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04735
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, blue

Patch cable, cat.5e, unshielded, blue, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03190
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, green

Patch cable, cat.5e, unshielded, green, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03789
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, grey, LSOH

Patch cable, cat.5e, unshielded, grey, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04730
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, red

Patch cable, cat.5e, unshielded, red, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03849
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, white; LSOH

Patch cable, cat.5e, unshielded, white, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05187
Net Price:
0,278 EUR
Unit: pcs

Patch cable UTP cat. 5e, 0.5 m, yellow

Patch cable, cat.5e, unshielded, yellow, 0.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03191
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, black, LSOH

Patch cable, cat.5e, unshielded, black, 1m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04736
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, blue LSOH

Patch cable, cat.5e, unshielded, blue, 1m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03192
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, green, LSOH

Patch cable, cat.5e, unshielded, green, 1m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03790
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, grey, LSOH

Patch cable, cat.5e, unshielded, grey, 1m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04731
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, red, LSOH

Patch cable, cat.5e, unshielded, red, 1m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03850
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, white, LSOH

Patch cable, cat.5e, unshielded, white, 1.0m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05188
Net Price:
0,343 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.0 m, yellow, LSOH

Patch cable, cat.5e, unshielded, yellow, 1m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05006
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, black

Patch cable, cat.5e, unshielded, black, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05004
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, blue, LSOH

Patch cable, cat.5e, unshielded, blue, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05007
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, green

Patch cable, cat.5e, unshielded, green, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05003
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, grey

Patch cable, cat.5e, unshielded, grey, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05005
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, red

Patch cable, cat.5e, unshielded, red, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03851
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, white, LSOH

Patch cable, cat.5e, unshielded, white, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05189
Net Price:
0,406 EUR
Unit: pcs

Patch cable UTP cat. 5e, 1.5 m, yellow

Patch cable, cat.5e, unshielded, yellow, 1.5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03193
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, black

Patch cable, cat.5e, unshielded, black, 2m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04737
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, blue; LSOH

Patch cable, cat.5e, unshielded, blue, 2m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03194
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, green

Patch cable, cat.5e, unshielded, green, 2m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03791
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, grey

Patch cable, cat.5e, unshielded, grey, 2m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04732
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, red

Patch cable, cat.5e, unshielded, red, 2m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03852
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, white, LSOH

Patch cable, cat.5e, unshielded, white, 2.0m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05190
Net Price:
0,460 EUR
Unit: pcs

Patch cable UTP cat. 5e, 2.0 m, yellow, LSOH

Patch cable, cat.5e, unshielded, yellow, 2m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03195
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, black

Patch cable, cat.5e, unshielded, black, 3m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04738
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, blue; LSOH

Patch cable, cat.5e, unshielded, blue, 3m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03196
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, green

Patch cable, cat.5e, unshielded, green, 3m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03792
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, grey

Patch cable, cat.5e, unshielded, grey, 3m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04733
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, red

Patch cable, cat.5e, unshielded, red, 3m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03853
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, white

Patch cable, cat.5e, unshielded, white, 3.0m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05191
Net Price:
0,578 EUR
Unit: pcs

Patch cable UTP cat. 5e, 3.0 m, yellow

Patch cable, cat.5e, unshielded, yellow, 3m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03197
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, black; LSOH

Patch cable, cat.5e, unshielded, black, 5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04739
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, blue, LSOH

Patch cable, cat.5e, unshielded, blue, 5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03198
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, green; LSOH

Patch cable, cat.5e, unshielded, green, 5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03793
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, grey, LSOH

Patch cable, cat.5e, unshielded, grey, 5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04734
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, red, LSOH

Patch cable, cat.5e, unshielded, red, 5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03854
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, white; LSOH

Patch cable, cat.5e, unshielded, white, 5.0m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05192
Net Price:
0,833 EUR
Unit: pcs

Patch cable UTP cat. 5e, 5.0 m, yellow; LSOH

Patch cable, cat.5e, unshielded, yellow, 5m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05166
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, black LSOH

Patch cable, cat.5e, unshielded, black, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05167
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, blue

Patch cable, cat.5e, unshielded, blue, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05168
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, green

Patch cable, cat.5e, unshielded, green, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05169
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, grey LSOH

Patch cable, cat.5e, unshielded, grey, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05170
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, red

Patch cable, cat.5e, unshielded, red, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05171
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, white

Patch cable, cat.5e, unshielded, white, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05172
Net Price:
1,07 EUR
Unit: pcs

Patch cable UTP cat. 5e, 7.0 m, yellow

Patch cable, cat.5e, unshielded, yellow, 7m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05683

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, black, LSOH

Patch cable, cat.5e, unshielded, black, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05900

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, blue

Patch cable, cat.5e, unshielded, blue, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05163

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, green

Patch cable, cat.5e, unshielded, green, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05920

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, grey; LSOH

Patch cable, cat.5e, unshielded, grey, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05164

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, red

Patch cable, cat.5e, unshielded, red, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05165

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, white

Patch cable, cat.5e, unshielded, white, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05899

Net Price:
1,42 EUR
Unit: pcs

Patch cable UTP cat. 5e, 10.0 m, yellow

Patch cable, cat.5e, unshielded, yellow, 10m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04419

Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, black

Patch cable, cat.5e, unshielded, black, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04421

Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, blue

Patch cable, cat.5e, unshielded, blue, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04422

Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, green

Patch cable, cat.5e, unshielded, green, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05897

Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, grey

Patch cable, cat.5e, unshielded, grey, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04420

Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, red

Patch cable, cat.5e, unshielded, red, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04415
Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, white

Patch cable, cat.5e, unshielded, white, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04423
Net Price:
2,00 EUR
Unit: pcs

Patch cable UTP cat. 5e, 15.0 m, yellow

Patch cable, cat.5e, unshielded, yellow, 15m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04425
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, black

Patch cable, cat.5e, unshielded, black, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04427
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, blue

Patch cable, cat.5e, unshielded, blue, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04428
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, green

Patch cable, cat.5e, unshielded, green, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05898
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, grey LSOH

Patch cable, cat.5e, unshielded, grey, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04426
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, red, LSOH

Patch cable, cat.5e, unshielded, red, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04424
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, white

Patch cable, cat.5e, unshielded, white, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04429
Net Price:
2,60 EUR
Unit: pcs

Patch cable UTP cat. 5e, 20.0 m, yellow

Patch cable, cat.5e, unshielded, yellow, 20m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05959
Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, black

Patch cable, cat.5e, unshielded, black, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05955
Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, blue, LSOH

Patch cable, cat.5e, unshielded, blue, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05956
Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, green, LSOH

Patch cable, cat.5e, unshielded, green, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#05960

Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, grey, LSOH

Patch cable, cat.5e, unshielded, grey, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#05957

Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, red, LSOH

Patch cable, cat.5e, unshielded, red, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#05958

Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, white, LSOH

Patch cable, cat.5e, unshielded, white, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#05961

Net Price:
3,35 EUR
Unit: pcs

Patch cable UTP cat. 5e, 25.0 m, yellow

Patch cable, cat.5e, unshielded, yellow, 25m

Cable
Shielding type / cat: UTP cat 5e, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#07213

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, black, LSOH

Patch cable, cat.6, unshielded, black, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#07214

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, blue, LSOH

Patch cable, cat.6, unshielded, blue, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#07215

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, green

Patch cable, cat.6, unshielded, green, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#02691

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, grey, LSOH

Patch cable, cat.6, unshielded, grey, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#07216

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, red

Patch cable, cat.6, unshielded, red, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#03855

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, white, LSOH

Patch cable, cat.6, unshielded, white, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSZH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#07217

Net Price:
0,398 EUR
Unit: pcs

Patch cable UTP cat. 6, 0.5 m, yellow; LSOH

Patch cable, cat.6, unshielded, yellow, 0.5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000


#07218

Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, black; LSOH

Patch cable, cat.6, unshielded, black, 1m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07219
Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, blue; LSOH

Patch cable, cat.6, unshielded, blue, 1m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07220
Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, green; LSOH

Patch cable, cat.6, unshielded, green, 1m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#02692
Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 1m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07221
Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, red; LSOH

Patch cable, cat.6, unshielded, red, 1m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03856
Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, white

Patch cable, cat.6, unshielded, white, 1.0m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07222
Net Price:
0,465 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.0 m, yellow

Patch cable, cat.6, unshielded, yellow, 1m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07223
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, black; LSOH

Patch cable, cat.6, unshielded, black, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07224
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, blue; LSOH

Patch cable, cat.6, unshielded, blue, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07225
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, green; LSOH

Patch cable, cat.6, unshielded, green, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#06076
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07226
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, red; LSOH

Patch cable, cat.6, unshielded, red, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07227
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, yellow; LSOH

Patch cable, cat.6, unshielded, yellow, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03857
Net Price:
0,534 EUR
Unit: pcs

Patch cable UTP cat. 6, 1.5 m, white; LSOH

Patch cable, cat.6, unshielded, white, 1.5m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07228
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, black; LSOH

Patch cable, cat.6, unshielded, black, 2m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07229
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, blue

Patch cable, cat.6, unshielded, blue, 2m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07230
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, green

Patch cable, cat.6, unshielded, green, 2m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#02693
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 2m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07231
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, red

Patch cable, cat.6, unshielded, red, 2m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03858
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, white; LSOH

Patch cable, cat.6, unshielded, white, 2.0m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07232
Net Price:
0,597 EUR
Unit: pcs

Patch cable UTP cat. 6, 2.0 m, yellow; LSOH

Patch cable, cat.6, unshielded, yellow, 2m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07233
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, black; LSOH

Patch cable, cat.6, unshielded, black, 3m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07234
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, blue; LSOH

Patch cable, cat.6, unshielded, blue, 3m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07235
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, green; LSOH

Patch cable, cat.6, unshielded, green, 3m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#02694
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 3m
Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07236
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, red, LSOH

Patch cable, cat.6, unshielded, red, 3m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03859
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, white, LSOH

Patch cable, cat.6, unshielded, white, 3.0m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07237
Net Price:
0,749 EUR
Unit: pcs

Patch cable UTP cat. 6, 3.0 m, yellow, LSOH

Patch cable, cat.6, unshielded, yellow, 3m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07238
Net Price:
1,02 EUR
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, black, LSOH

Patch cable, cat.6, unshielded, black, 5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07239
Net Price:
1,02 EUR
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, blue, LSOH

Patch cable, cat.6, unshielded, blue, 5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07240
Net Price:
1,02 EUR
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, green, LSOH

Patch cable, cat.6, unshielded, green, 5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#02695
Net Price:
1,02 EUR
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, grey, LSOH

Patch cable, cat.6, unshielded, grey, 5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07241
Net Price:
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, red

Patch cable, cat.6, unshielded, red, 5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03860
Net Price:
1,02 EUR
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, white, LSOH

Patch cable, cat.6, unshielded, white, 5.0m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07242
Net Price:
1,02 EUR
Unit: pcs

Patch cable UTP cat. 6, 5.0 m, yellow

Patch cable, cat.6, unshielded, yellow, 5m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05174
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, black, LSOH

Patch cable, cat.6, unshielded, black, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05175
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, blue; LSOH

Patch cable, cat.6, unshielded, blue, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05176
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, green; LSOH

Patch cable, cat.6, unshielded, green, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05177
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05178
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, red; LSOH

Patch cable, cat.6, unshielded, red, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05179
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, white; LSOH

Patch cable, cat.6, unshielded, white, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05180
Net Price:
1,32 EUR
Unit: pcs

Patch cable UTP cat. 6, 7.0 m, yellow; LSOH

Patch cable, cat.6, unshielded, yellow, 7m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05035
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, black; LSOH

Patch cable, cat.6, unshielded, black, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05036
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, blue

Patch cable, cat.6, unshielded, blue, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05037
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, green

Patch cable, cat.6, unshielded, green, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05034
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05038
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, red; LSOH

Patch cable, cat.6, unshielded, red, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05173
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, white

Patch cable, cat.6, unshielded, white, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05039
Net Price:
1,71 EUR
Unit: pcs

Patch cable UTP cat. 6, 10.0 m, yellow

Patch cable, cat.6, unshielded, yellow, 10m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04431

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, black; LSOH

Patch cable, cat.6, unshielded, black, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04434

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, blue

Patch cable, cat.6, unshielded, blue, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04436

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, green

Patch cable, cat.6, unshielded, green, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04435

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04433

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, red

Patch cable, cat.6, unshielded, red, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04430

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, white; LSOH

Patch cable, cat.6, unshielded, white, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04437

Net Price:
2,41 EUR
Unit: pcs

Patch cable UTP cat. 6, 15.0 m, yellow

Patch cable, cat.6, unshielded, yellow, 15m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04439

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, black; LSOH

Patch cable, cat.6, unshielded, black, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04441

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, blue

Patch cable, cat.6, unshielded, blue, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04443

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, green

Patch cable, cat.6, unshielded, green, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04442

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, grey; LSOH

Patch cable, cat.6, unshielded, grey, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + LSOH
Core diameter / AWG: 26
Outer diameter: 5,5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04440

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, red

Patch cable, cat.6, unshielded, red, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04438

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, white

Patch cable, cat.6, unshielded, white, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04444

Net Price:
3,12 EUR
Unit: pcs

Patch cable UTP cat. 6, 20.0 m, yellow

Patch cable, cat.6, unshielded, yellow, 20m

Cable
Shielding type / cat: UTP cat 6
Cable construction: 4x2x7/0.15CCA + PCV
Core diameter / AWG: 26
Outer diameter: 5,5 mm, PVC
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000

NEW



#03566

Net Price:
1,00 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.25 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 0.25m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000

NEW



#03565

Net Price:
1,00 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.25 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 0.25m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03532

Net Price:
1,00 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.25 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 0.25m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000

NEW



#03564

Net Price:
1,00 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.25 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 0.25m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000

NEW



#03558

Net Price:
1,08 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.5 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 0.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03533

Net Price:
1,08 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.5 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 0.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000

NEW



#03542

Net Price:
1,08 EUR
Unit: pcs

Patch cable UTP cat. 6a, 0.5 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 0.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03534

Net Price:
1,22 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 1m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03535

Net Price:
1,44 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.5 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 1.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000

NEW



#03559

Net Price:
1,22 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.0 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 1.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



NEW



#03549

Net Price:
1,22 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.0 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 1.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03543

Net Price:
1,22 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.0 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 1.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03560

Net Price:
1,44 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.5 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 1.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03550

Net Price:
1,44 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.5 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 1.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03544

Net Price:
1,44 EUR
Unit: pcs

Patch cable UTP cat. 6a, 1.5 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 1.5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03536

Net Price:
1,61 EUR
Unit: pcs

Patch cable UTP cat. 6a, 2 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 2m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03561

Net Price:
1,61 EUR
Unit: pcs

Patch cable UTP cat. 6a, 2.0 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 2.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03551

Net Price:
1,61 EUR
Unit: pcs

Patch cable UTP cat. 6a, 2.0 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 2.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03545

Net Price:
1,61 EUR
Unit: pcs

Patch cable UTP cat. 6a, 2.0 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 2.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03537

Net Price:
1,92 EUR
Unit: pcs

Patch cable UTP cat. 6a, 3 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 3m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03562

Net Price:
1,92 EUR
Unit: pcs

Patch cable UTP cat. 6a, 3.0 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 3.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03552

Net Price:
1,92 EUR
Unit: pcs

Patch cable UTP cat. 6a, 3.0 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 3.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



NEW



#03546

Net Price:
1,92 EUR
Unit: pcs

Patch cable UTP cat. 6a, 3.0 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 3.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03538

Net Price:
2,55 EUR
Unit: pcs

Patch cable UTP cat. 6a, 5 m, grey, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, grey, 5m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03563

Net Price:
2,55 EUR
Unit: pcs

Patch cable UTP cat. 6a, 5.0 m, black, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, black, 5.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03553

Net Price:
2,55 EUR
Unit: pcs

Patch cable UTP cat. 6a, 5.0 m, blue, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, blue, 5.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

NEW



#03547

Net Price:
2,55 EUR
Unit: pcs

Patch cable UTP cat. 6a, 5.0 m, yellow, LSOH, ultra-flex

Patch cable, cat.6a, unshielded, yellow, 5.0m

Cable
Shielding type / cat: UTP cat 6a, unshielded
Cable construction: 4x2 (1P*7/0.15CCA)*4 + LS0H
Core diameter / AWG: 32
Outer diameter : 3.0mm, LS0H
Connector
RJ45 plug / molded: 8p8c unshielded, gold plated pins, flex boot
Impedance 100 Mhz: 100 +/-5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03169

Net Price:
0,375 EUR
Unit: pcs

Patch cable FTP cat. 5e, 0.5 m, black, LSOH

Patch cable, cat.5e, shielded, black, 0.5m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#03170

Net Price:
0,375 EUR
Unit: pcs

Patch cable FTP cat. 5e, 0.5 m, blue, LSOH

Patch cable, cat.5e, shielded, blue, 0.5m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#03171

Net Price:
0,375 EUR
Unit: pcs

Patch cable FTP cat. 5e, 0.5 m, green, LSOH

Patch cable, cat.5e, shielded, green, 0.5m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#03794

Net Price:
0,375 EUR
Unit: pcs

Patch cable FTP cat. 5e, 0.5 m, grey, LSOH

Patch cable, cat.5e, shielded, grey, 0.5m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#03172

Net Price:
0,375 EUR
Unit: pcs

Patch cable FTP cat. 5e, 0.5 m, red

Patch cable, cat.5e, shielded, red, 0.5m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#05193

Net Price:
0,375 EUR
Unit: pcs

Patch cable FTP cat. 5e, 0.5 m, yellow, LSOH

Patch cable, cat.5e, shielded, yellow, 0.5m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#03173

Net Price:
0,436 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.0 m, black; LSOH

Patch cable, cat.5e, shielded, black, 1m

Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LS0H
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LS0H
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU:EN IEC 63000



#03174

Net Price:
0,436 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.0 m, blue; LSOH

Patch cable, cat.5e, shielded, blue, 1m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03175

Net Price:
0,436 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.0 m, green

Patch cable, cat.5e, shielded, green, 1m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03785

Net Price:
0,436 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.0 m, grey

Patch cable, cat.5e, shielded, grey, 1m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03176

Net Price:
0,436 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.0 m, red, LSOH

Patch cable, cat.5e, shielded, red, 1m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05194

Net Price:
0,436 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.0 m, yellow

Patch cable, cat.5e, shielded, yellow, 1m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05016

Net Price:
0,512 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.5 m, black; LSOH

Patch cable, cat.5e, shielded, black, 1.5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05014

Net Price:
0,512 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.5 m, blue, LSOH

Patch cable, cat.5e, shielded, blue, 1.5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05017

Net Price:
0,512 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.5 m, green; LSOH

Patch cable, cat.5e, shielded, green, 1.5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05013

Net Price:
0,512 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.5 m, grey; LSOH

Patch cable, cat.5e, shielded, grey, 1.5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05015

Net Price:
0,512 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.5 m, red, LSOH

Patch cable, cat.5e, shielded, red, 1.5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05195

Net Price:
0,512 EUR
Unit: pcs

Patch cable FTP cat. 5e, 1.5 m, yellow LSOH

Patch cable, cat.5e, shielded, yellow, 1.5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03177

Net Price:
0,581 EUR
Unit: pcs

Patch cable FTP cat. 5e, 2.0 m, black, LSOH

Patch cable, cat.5e, shielded, black, 2m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03178
Net Price:
0,581 EUR
Unit: pcs

Patch cable FTP cat. 5e, 2.0 m, blue; LSOH

Patch cable, cat.5e, shielded, blue, 2m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03179
Net Price:
0,581 EUR
Unit: pcs

Patch cable FTP cat. 5e, 2.0 m, green; LSOH

Patch cable, cat.5e, shielded, green, 2m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03786
Net Price:
0,581 EUR
Unit: pcs

Patch cable FTP cat. 5e, 2.0 m, grey; LSOH

Patch cable, cat.5e, shielded, grey, 2m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03267
Net Price:
0,581 EUR
Unit: pcs

Patch cable FTP cat. 5e, 2.0 m, red; LSOH

Patch cable, cat.5e, shielded, red, 2m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05196
Net Price:
0,581 EUR
Unit: pcs

Patch cable FTP cat. 5e, 2.0 m, yellow LSOH

Patch cable, cat.5e, shielded, yellow, 2m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03181
Net Price:
0,724 EUR
Unit: pcs

Patch cable FTP cat. 5e, 3.0 m, black

Patch cable, cat.5e, shielded, black, 3m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03182
Net Price:
0,724 EUR
Unit: pcs

Patch cable FTP cat. 5e, 3.0 m, blue

Patch cable, cat.5e, shielded, blue, 3m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03183
Net Price:
0,724 EUR
Unit: pcs

Patch cable FTP cat. 5e, 3.0 m, green

Patch cable, cat.5e, shielded, green, 3m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03787
Net Price:
0,724 EUR
Unit: pcs

Patch cable FTP cat. 5e, 3.0 m, grey

Patch cable, cat.5e, shielded, grey, 3m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03184
Net Price:
0,724 EUR
Unit: pcs

Patch cable FTP cat. 5e, 3.0 m, red

Patch cable, cat.5e, shielded, red, 3m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05197
Net Price:
0,724 EUR
Unit: pcs

Patch cable FTP cat. 5e, 3.0 m, yellow

Patch cable, cat.5e, shielded, yellow, 3m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03185
Net Price:
1,03 EUR
Unit: pcs

Patch cable FTP cat. 5e, 5.0 m, black

Patch cable, cat.5e, shielded, black, 5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03186

Net Price:
1,03 EUR
Unit: pcs

Patch cable FTP cat. 5e, 5.0 m, blue, LSOH

Patch cable, cat.5e, shielded, blue, 5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03187

Net Price:
1,03 EUR
Unit: pcs

Patch cable FTP cat. 5e, 5.0 m, green

Patch cable, cat.5e, shielded, green, 5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03788

Net Price:
1,03 EUR
Unit: pcs

Patch cable FTP cat. 5e, 5.0 m, grey; LSOH

Patch cable, cat.5e, shielded, grey, 5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ LSOH
Core diameter / AWG: 26
Outer diameter : 5,0 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#03188

Net Price:
1,03 EUR
Unit: pcs

Patch cable FTP cat. 5e, 5.0 m, red

Patch cable, cat.5e, shielded, red, 5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#05198

Net Price:
1,03 EUR
Unit: pcs

Patch cable FTP cat. 5e, 5.0 m, yellow

Patch cable, cat.5e, shielded, yellow, 5m
Cable
Shielding type / cat: FTP cat 5e
Cable construction: 4x2x7/0.15CCA + foil AL+ PCV
Core diameter / AWG: 26
Outer diameter : 5,0 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 100 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU:EN IEC 63000



#04461

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, black LSOH

Patch cable, cat.6, shielded, black, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04464

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, blue LSOH

Patch cable, cat.6, shielded, blue, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04462

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, green LSOH

Patch cable, cat.6, shielded, green, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04458

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, grey LSOH

Patch cable, cat.6, shielded, grey, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04460

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, red LSOH

Patch cable, cat.6, shielded, red, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04459

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, white LSOH

Patch cable, cat.6, shielded, white, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04463

Net Price:
0,434 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.25 m, yellow LSOH

Patch cable, cat.6, shielded, yellow, 0.25m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#07353
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, black; LSOH

Patch cable, cat.6, shielded, black, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07354
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, blue; LSOH

Patch cable, cat.6, shielded, blue, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07355
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, green; LSOH

Patch cable, cat.6, shielded, green, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05615
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, grey; LSOH

Patch cable, cat.6, shielded, grey, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07356
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, red

Patch cable, cat.6, shielded, red, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05103
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, white; LSOH

Patch cable, cat.6, shielded, white, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07357
Net Price:
0,465 EUR
Unit: pcs

Patch cable FTP cat. 6, 0.5 m, yellow; LSOH

Patch cable, cat.6, shielded, yellow, 0.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07358
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, black; LSOH

Patch cable, cat.6, shielded, black, 1m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07359
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, blue; LSOH

Patch cable, cat.6, shielded, blue, 1m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07360
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, green

Patch cable, cat.6, shielded, green, 1m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05616
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, grey; LSOH

Patch cable, cat.6, shielded, grey, 1m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07361
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, red; LSOH

Patch cable, cat.6, shielded, red, 1m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05104
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, white; LSOH

Patch cable, cat.6, shielded, white, 1.0m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07362
Net Price:
0,528 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.0 m, yellow

Patch cable, cat.6, shielded, yellow, 1m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07363
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, black

Patch cable, cat.6, shielded, black, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07364
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, blue, LSOH

Patch cable, cat.6, shielded, blue, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07365
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, green

Patch cable, cat.6, shielded, green, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05617
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, grey; LSOH

Patch cable, cat.6, shielded, grey, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07366
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, red; LSOH

Patch cable, cat.6, shielded, red, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05105
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, white; LSOH

Patch cable, cat.6, shielded, white, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07367
Net Price:
0,620 EUR
Unit: pcs

Patch cable FTP cat. 6, 1.5 m, yellow, LSOH

Patch cable, cat.6, shielded, yellow, 1.5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07368
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, black

Patch cable, cat.6, shielded, black, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07369
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, blue, LSOH

Patch cable, cat.6, shielded, blue, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07370
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, green

Patch cable, cat.6, shielded, green, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05618
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, grey, LSOH

Patch cable, cat.6, shielded, grey, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07371
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, red

Patch cable, cat.6, shielded, red, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05113
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, white, LSOH

Patch cable, cat.6, shielded, white, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07372
Net Price:
0,720 EUR
Unit: pcs

Patch cable FTP cat. 6, 2.0 m, yellow

Patch cable, cat.6, shielded, yellow, 2m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07373
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, black, LSOH

Patch cable, cat.6, shielded, black, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07374
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, blue; LSOH

Patch cable, cat.6, shielded, blue, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07375
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, green; LSOH

Patch cable, cat.6, shielded, green, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05619
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, grey, LSOH

Patch cable, cat.6, shielded, grey, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07376
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, red, LSOH

Patch cable, cat.6, shielded, red, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05114
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, white; LSOH

Patch cable, cat.6, shielded, white, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07377
Net Price:
0,882 EUR
Unit: pcs

Patch cable FTP cat. 6, 3.0 m, yellow; LSOH

Patch cable, cat.6, shielded, yellow, 3m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07378
Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, black; LSOH

Patch cable, cat.6, shielded, black, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07379

Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, blue, LSOH

Patch cable, cat.6, shielded, blue, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07380

Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, green; LSOH

Patch cable, cat.6, shielded, green, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05620

Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, grey

Patch cable, cat.6, shielded, grey, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07381

Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, red; LSOH

Patch cable, cat.6, shielded, red, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05115

Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, white

Patch cable, cat.6, shielded, white, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#07382

Net Price:
1,25 EUR
Unit: pcs

Patch cable FTP cat. 6, 5.0 m, yellow

Patch cable, cat.6, shielded, yellow, 5m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05117

Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, black

Patch cable, cat.6, shielded, black, 7m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05118

Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, blue

Patch cable, cat.6, shielded, blue, 7m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05119

Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, green

Patch cable, cat.6, shielded, green, 7m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05116

Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, grey

Patch cable, cat.6, shielded, grey, 7m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05120

Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, red

Patch cable, cat.6, shielded, red, 7m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05121

Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, white

Patch cable, cat.6, shielded, white, 7m

Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05122
Net Price:
1,61 EUR
Unit: pcs

Patch cable FTP cat. 6, 7.0 m, yellow

Patch cable, cat.6, shielded, yellow, 7m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05107
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10.0 m, black

Patch cable, cat.6, shielded, black, 10m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05108
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10.0 m, blue, LSOH

Patch cable, cat.6, shielded, blue, 10m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05109
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10.0 m, green, LSOH

Patch cable, cat.6, shielded, green, 10m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05106
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10.0 m, grey, LSOH

Patch cable, cat.6, shielded, grey, 10m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05110
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10.0 m, red, LSOH

Patch cable, cat.6, shielded, red, 10m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05111
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10.0 m, white

Patch cable, cat.6, shielded, white, 10m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter : 5,8 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#05112
Net Price:
2,13 EUR
Unit: pcs

Patch cable FTP cat. 6, 10 m, yellow, LSOH

Patch cable, cat.6, shielded, yellow, 10.0m
Cable
Shielding type / cat: FTP cat 6
Cable construction: 4x2x7/0.15CCA + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter : 5,8 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 250 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04467
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, black

Patch cable, cat.6A, shielded, black, 0.25m
Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04469
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, blue

Patch cable, cat.6A, shielded, blue, 0.25m
Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04470
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, green

Patch cable, cat.6A, shielded, green, 0.25m
Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04465
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, grey

Patch cable, cat.6A, shielded, grey, 0.25m
Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04468
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, red

Patch cable, cat.6A, shielded, red, 0.25m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04466
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, white

Patch cable, cat.6A, shielded, white, 0.25m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04471
Net Price:
0,693 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.25 m, yellow

Patch cable, cat.6A, shielded, yellow, 0.25m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05041
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, black; LSOH

Patch cable, cat.6A, shielded, black, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05042
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, blue, LSOH

Patch cable, cat.6A, shielded, blue, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05043
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, green

Patch cable, cat.6A, shielded, green, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05040
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, grey, LSOH

Patch cable, cat.6A, shielded, grey, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05044
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, red

Patch cable, cat.6A, shielded, red, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05186
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, white

Patch cable, cat.6A, shielded, white, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05045
Net Price:
0,809 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 0.5 m, yellow

Patch cable, cat.6A, shielded, yellow, 0.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05047
Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, black, LSOH

Patch cable, cat.6A, shielded, black, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05048
Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, blue; LSOH

Patch cable, cat.6A, shielded, blue, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05049

Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, green, LSOH

Patch cable, cat.6A, shielded, green, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05046

Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, grey, LSOH

Patch cable, cat.6A, shielded, grey, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05050

Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, red; LSOH

Patch cable, cat.6A, shielded, red, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05185

Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, white, LSOH

Patch cable, cat.6A, shielded, white, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05051

Net Price:
1,04 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.0 m, yellow, LSOH

Patch cable, cat.6A, shielded, yellow, 1m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05053

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, black; LSOH

Patch cable, cat.6A, shielded, black, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05054

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, blue, LSOH

Patch cable, cat.6A, shielded, blue, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05055

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, green

Patch cable, cat.6A, shielded, green, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05052

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, grey, LSOH

Patch cable, cat.6A, shielded, grey, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + braid + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05056

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, red, LSOH

Patch cable, cat.6A, shielded, red, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05184

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, white, LSOH

Patch cable, cat.6A, shielded, white, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05057

Net Price:
1,26 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 1.5 m, yellow; LSOH

Patch cable, cat.6A, shielded, yellow, 1.5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05059

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, black; LSOH

Patch cable, cat.6A, shielded, black, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05060

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, blue

Patch cable, cat.6A, shielded, blue, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05061

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, green; LSOH

Patch cable, cat.6A, shielded, green, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05058

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, grey

Patch cable, cat.6A, shielded, grey, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + braid + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05062

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, red

Patch cable, cat.6A, shielded, red, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05183

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, white, LSOH

Patch cable, cat.6A, shielded, white, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05063

Net Price:
1,49 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 2.0 m, yellow; LSOH

Patch cable, cat.6A, shielded, yellow, 2m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05065

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, black

Patch cable, cat.6A, shielded, black, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05066

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, blue

Patch cable, cat.6A, shielded, blue, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05067

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, green, LSOH

Patch cable, cat.6A, shielded, green, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05064

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, grey, LSOH

Patch cable, cat.6A, shielded, grey, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05068

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, red

Patch cable, cat.6A, shielded, red, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05182

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, white, LSOH

Patch cable, cat.6A, shielded, white, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05069

Net Price:
1,92 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 3.0 m, yellow, LSOH

Patch cable, cat.6A, shielded, yellow, 3m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05071

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, black; LSOH

Patch cable, cat.6A, shielded, black, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05072

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, blue

Patch cable, cat.6A, shielded, blue, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05073

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, green

Patch cable, cat.6A, shielded, green, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05070

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, grey; LSOH

Patch cable, cat.6A, shielded, grey, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05074

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, red

Patch cable, cat.6A, shielded, red, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05181

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, white; LSOH

Patch cable, cat.6A, shielded, white, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#05075

Net Price:
2,85 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 5.0 m, yellow

Patch cable, cat.6A, shielded, yellow, 5m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04401

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, black

Patch cable, cat.6A, shielded, black, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04403

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, blue; LSOH

Patch cable, cat.6A, shielded, blue, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04405

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, green

Patch cable, cat.6A, shielded, green, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#04404

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, grey

Patch cable, cat.6A, shielded, grey, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04402

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, red

Patch cable, cat.6A, shielded, red, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04400

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, white, LSOH

Patch cable, cat.6A, shielded, white, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04406

Net Price:
3,81 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 7.0 m, yellow

Patch cable, cat.6A, shielded, yellow, 7m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04408

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, black

Patch cable, cat.6A, shielded, black, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04411

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, blue; LSOH

Patch cable, cat.6A, shielded, blue, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 26
Outer diameter: 4,1 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04413

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, green

Patch cable, cat.6A, shielded, green, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04412

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, grey

Patch cable, cat.6A, shielded, grey, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04409

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, red

Patch cable, cat.6A, shielded, red, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04407

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, white

Patch cable, cat.6A, shielded, white, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#04414

Net Price:
5,33 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 6A, 10.0 m, yellow

Patch cable, cat.6A, shielded, yellow, 10m

Cable
Shielding type / cat: S/FTP cat 6A
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + PCV
Core diameter / AWG: 26
Outer diameter: 4,1 mm, PVC
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 500 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03525

Net Price:
0,926 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 0.25 m, grey

Patch cable, cat.8, shielded, grey, 0.25m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C
RoHS 2011/65/EU: EN IEC 63000



#03526
Net Price:
1,42 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 0.5 m, grey

Patch cable, cat.8, shielded, grey, 0.5m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03527
Net Price:
1,67 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 1 m, grey

Patch cable, cat.8, shielded, grey, 1m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03528
Net Price:
1,96 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 1.5 m, grey

Patch cable, cat.8, shielded, grey, 1.5m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03529
Net Price:
2,20 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 2 m, grey

Patch cable, cat.8, shielded, grey, 2m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03530
Net Price:
2,47 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 3 m, grey

Patch cable, cat.8, shielded, grey, 3m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000



#03531
Net Price:
3,47 EUR
Unit: pcs

Patch cable S/FTP (PiMF) cat. 8, 5 m, grey

Patch cable, cat.8, shielded, grey, 5m

Cable
Shielding type / cat: S/FTP cat 8
Cable construction: 4x2x7/0.15Cu + foil AL + oplot + LSOH
Core diameter / AWG: 30
Outer diameter: 5 mm, LSOH
Connector
RJ45 plug / molded: 8p8c shielded, gold plated pins
Impedance 100 Mhz: 100 +/- 5 Ohm
Frequency: 2000 MHz
Working temperature: 0°C - 60°C

RoHS 2011/65/EU: EN IEC 63000

Connection boxes



#03517
Net Price:
1,71 EUR
Unit: pcs

Cat. 5e UTP surface-mount box, 2x RJ-45

Dimensions (W x H x D): 59x61x30mm
Weight: 42g



#03521
Net Price:
1,81 EUR
Unit: pcs

Cat. 6 STP surface-mount box, 2x RJ-45

Dimensions (W x H x D): 59x61x30mm
Weight: 48g



#03518
Net Price:
1,81 EUR
Unit: pcs

Cat. 6 UTP surface-mount box, 2x RJ-45

Dimensions (W x H x D): 59x61x30mm
Weight: 42g



#03515
Net Price:
1,00 EUR
Unit: pcs

Cat. 5e UTP surface-mount box, 1x RJ-45

Dimensions (W x H x D): 39x53x30mm
Weight: 24g



#00450
Net Price:
0,907 EUR
Unit: pcs

Cat. 5e UTP surface-mount box, 1x RJ-45

Krone type



#00449
Net Price:
1,81 EUR
Unit: pcs

Cat. 5e STP surface-mount box, 2x RJ-45

Dual block - IDC 110 and Krone type connectors



#00448
Net Price:
1,53 EUR
Unit: pcs

Cat. 5e STP surface-mount box, 2x RJ-45

Connectors type: Krone
Dimensions: 65x65x30 mm



#01487
Net Price:
1,53 EUR
Unit: pcs

Cat. 5e STP surface-mount box, 2x RJ-45

Krone type connectors



#04792
Net Price:
1,53 EUR
Unit: pcs

Cat. 5e STP surface-mount box, 2x RJ-45

Connectors type: Krone
Dimensions: 60x62x26 mm



#03516
Net Price:
1,05 EUR
Unit: pcs

Cat. 6 UTP surface-mount box, 1x RJ-45

Dimensions (W x H x D): 39x53x30mm
Weight: 24g



#03519
Net Price:
1,25 EUR
Unit: pcs

Cat. 6 STP surface-mount box, 1x RJ-45

Dimensions (W x H x D): 39x53x30mm
Weight: 27g



#07458
Net Price:
1,67 EUR
Unit: pcs

Cat. 6 STP surface-mount box, 2x RJ-45

Connectors type: Krone
Dimensions: 60x62x26 mm



#07446
Net Price:
1,44 EUR
Unit: pcs

Cat. 6 UTP surface-mount box, 2x RJ-45

Connectors type: Krone
Dimensions: 60x62x26 mm



#03520
Net Price:
1,31 EUR
Unit: pcs

Cat. 6a STP surface-mount box, 1x RJ-45

Dimensions (W x H x D): 39x53x30mm
Weight: 28g



#03762
Net Price:
1,00 EUR
Unit: pcs

Cat. 6a STP surface-mount box, 1x RJ-45

Krone type



#03761
Net Price:
1,72 EUR
Unit: pcs

Cat. 6a STP surface-mount box, 2x RJ-45

Krone type



#03522
Net Price:
1,91 EUR
Unit: pcs

Cat. 6a STP surface-mount box, 2x RJ-45

Dimensions (W x H x D): 59x61x30mm
Weight: 48g



#04939
Net Price:
0,419 EUR
Unit: pcs

Surface-mount box, keystone 1x

Surface-mounted box designed for installation with a keystone module.



#04940
Net Price:
0,400 EUR
Unit: pcs

Surface-mount box, keystone 2x

Surface-mounted box designed for installation with keystone modules.



#07448
Net Price:
1,11 EUR
Unit: pcs

Surface-mount box, keystone 2x, with latches

Surface-mounted box designed for installation with keystone modules. Equipped with two inserts with latches and descriptive labels.

Dimensions: 80x80x50mm
Colour: White



#07797
Net Price:
1,91 EUR
Unit: pcs

Surface-mount box, keystone 4x

Surface-mounted box designed for installation with keystone modules. Equipped with four inserts with latches and descriptive labels.

Dimensions: 160x80x50mm
Colour: white

NEW



#04356
Net Price:
3,81 EUR
Unit: pcs

Surface-mount box, keystone 2x6

Surface-mounted box designed for installation with keystone modules.



#06022
Net Price:
1,35 EUR
Unit: pcs

Wall plate mount box, cat. 5e, 2x RJ-45, STP

Krone type connectors



#08324
Net Price:
1,12 EUR
Unit: pcs

Wall plate mount box, cat. 5e, 2x RJ-45, UTP

Dimensions: 80x80
Color: white
Connectors: Krone type



#06156
Net Price:
2,67 EUR
Unit: pcs

Wall plate mount box, cat. 5e, 2x RJ-45, UTP

Dimensions: 80x80
Color: white
Connectors: Krone type



#07160
Net Price:
1,07 EUR
Unit: pcs

Wall plate mount box, cat. 6A, 1x RJ-45, FTP


#07817
Net Price:
5,26 EUR
Unit: pcs

Cat.6A STP waterproof connector adaptor IP68


#05640
Net Price:
1,55 EUR
Unit: pcs

Surface-mount connection box, cat. 5e, STP, clipped

Krone type connectors



#05639
Net Price:
1,30 EUR
Unit: pcs

Surface-mount connection box, cat. 5e, UTP, clipped, dual block

Krone type connectors



#05642
Net Price:
1,72 EUR
Unit: pcs

Surface-mount connection box, cat. 6, STP, clipped, Krone type


#05641
Net Price:
1,44 EUR
Unit: pcs

Surface-mount connection box, cat.6, UTP, clipped, Krone type


#04920
Net Price:
0,544 EUR
Unit: pcs

Cat 5e Coupler, UTP

The coupler allows for connection of two wires terminated with 8p8c plugs while maintaining network parameters in accordance with the requirements of cat.5e.



#03836
Net Price:
2,51 EUR
Unit: pcs

Cat.6A STP connector adaptor

 <p>#03898 Net Price: 2,88 EUR Unit: pcs</p> <p>Cat.6A STP connector adaptor, screw fixed type Length: 73mm Input diameter: 8.4mm</p>	 <p>#06492 Net Price: 0,884 EUR Unit: pcs</p> <p>Inline coupler, cat 5e, shielded 8p8c female connectors</p>	 <p>#08317 Net Price: 0,605 EUR Unit: pcs</p> <p>Inline coupler, cat 5e, shielded, mini 8p8c female connectors</p>
 <p>#03817 Net Price: 1,81 EUR Unit: pcs</p> <p>Inline coupler, cat 6A, shielded 8p8c female connectors</p>		
Keystones		
 <p>#08346 Net Price: 0,223 EUR Unit: pcs</p> <p>Keystone connector 6p4c, unshielded, cat. 3, IDC, 90°, white</p>	 <p>#08347 Net Price: 0,549 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 5e, 90°, white</p>	 <p>#04933 Net Price: 0,774 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 5e, 90°, white</p>
 <p>#03539 Net Price: 0,440 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 5e, 90°, white, short type</p>	 <p>#03756 Net Price: 0,540 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 5e, IDC 90°, black</p>	 <p>#03752 Net Price: 0,540 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 5e, IDC, 90°, white</p>
 <p>#08860 Net Price: 1,67 EUR Unit: pcs</p> <p>Keystone connector 8p8c, shielded, cat. 6, toolless</p>	 <p>#08861 Net Price: 1,84 EUR Unit: pcs</p> <p>Keystone connector 8p8c, shielded, cat. 6, toolless</p>	 <p>#03759 Net Price: 0,733 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 6, 180°, black Width: 14.5mm Height: 13mm front, 18mm back, 23mm with latches Depth: 31mm, 41mm with the handle</p>
 <p>#03540 Net Price: 0,481 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 6, 180°, short</p>	 <p>#08348 Net Price: 0,693 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 6, 180°, white</p>	 <p>#04934 Net Price: 0,847 EUR Unit: pcs</p> <p>Keystone connector 8p8c, unshielded, cat. 6, toolless</p>
 <p>#07760 Net Price: 1,90 EUR Unit: pcs</p> <p>Keystone connector 8p8c, shielded, cat. 6A, short body, toolless Connector made completely with metal, enables crimping stranded wires without additional tools.</p>	 <p>#04702 Net Price: 1,84 EUR Unit: pcs</p> <p>Keystone connector 8p8c, shielded, cat. 6A, toolless Connector made completely with metal, enables crimping stranded wires without additional tools. Dimensions: 40mm (length), 22mm (max height), 16mm (max width) Shielded: yes Standards: T568A/B, meets cat.6A requirements Benefits: easy to be terminated, shielding to maximize protection from EMI/RFI interference Packaging: 10pcs per bag / 500 per carton</p>	 <p>#04701 Net Price: 1,77 EUR Unit: pcs</p> <p>Keystone connector 8p8c, shielded, cat. 6A, toolless Connector made completely with metal, enables crimping stranded wires without additional tools.</p>



#04935
Net Price:
0,879 EUR
Unit: pcs

Keystone connector 8p8c, unshielded, cat. 6A, 90°, white



#03541
Net Price:
0,502 EUR
Unit: pcs

Keystone connector 8p8c, unshielded, cat. 6A, 90°, white, short type

NEW



#04355
Net Price:
0,037 EUR
Unit: pcs

Blank keystone adaptor
Dust cover for empty keystone sized patch panels



#03814
Net Price:
0,795 EUR
Unit: pcs

Frame for keystone jack 1 Port, DIN rail mounted
Solid metal handle enabling mounting of a keystone port on a DIN 35mm rail.



NEW

Frame for keystone jack 1 Port, DIN rail mounted
Solid metal handle enabling mounting of one keystone port on a DIN 35mm rail.



#03763
Net Price:
1,35 EUR
Unit: pcs

Frame for keystone jack 1 Port, DIN rail mounted, PVC
PVC handle enabling mounting of a keystone port on a DIN 35mm rail.

NEW



#04398
Net Price:
1,44 EUR
Unit: pcs

Frame for keystone jack 2 Port, DIN rail mounted
Solid metal handle enabling mounting of two keystone ports on a DIN 35mm rail.



#03815
Net Price:
1,13 EUR
Unit: pcs

Frame for keystone jack 2 Port, DIN rail mounted
Solid metal handle enabling mounting of two keystone ports on a DIN 35mm rail.



#04399
Net Price:
2,23 EUR
Unit: pcs

Frame for keystone jack 4 Port, DIN rail mounted
Solid metal handle enabling mounting of four keystone ports on a DIN 35mm rail.

NEW

NEW



#04389
Net Price:
2,98 EUR
Unit: pcs

Frame for keystone jack 6 Port, DIN rail mounted
Solid metal handle enabling mounting of six keystone ports on a DIN 35mm rail.



#04353
Net Price:
3,86 EUR
Unit: pcs

Frame for keystone jack 8 Port, DIN rail mounted
Solid metal handle enabling mounting of eight keystone ports on a DIN 35mm rail.



#04354
Net Price:
5,63 EUR
Unit: pcs

Frame for keystone jack 12 Port, DIN rail mounted
Solid metal handle enabling mounting of twelve keystone ports on a DIN 35mm rail.

NEW



#03812
Net Price:
0,898 EUR
Unit: pcs

Inline coupler, cat. 6, shielded, panel mounted
8p8c female connectors, Keystone



#07759
Net Price:
0,481 EUR
Unit: pcs

Inline coupler, cat. 6, unshielded, panel mounted
Unshielded coupler meant for mounting in panels and boxes with holders for keystone-type connectors. It allows to connect two cables with 8p8c (RJ45) connectors, for example, patch cords.
Height: 16mm, 5mm clutch
Width: 14mm
Depth: 32mm
Color: black
Connector type: 2x female 8p8p (RJ45), unshielded



#04926
Net Price:
1,60 EUR
Unit: pcs

Inline coupler, cat. 6A, shielded, panel mounted
8p8c female connectors, Keystone



#02415
Net Price:
0,037 EUR
Unit: pcs

Keystone module for F adaptor
This module enables placing F adaptors into keystone sockets.



#02414
Net Price:
0,037 EUR
Unit: pcs

Keystone module for SC simplex adaptor
This module enables placing SC simplex (or LC duplex) adaptors into keystone sockets.

Installation inserts, ducts



#02412
Net Price:
0,167 EUR
Unit: pcs

Fit in panel mount adaptor, w/shutter 22.5x45 mm
The system 45 half-cartridge allows the installation of one shielded or unshielded keystone socket. The insert is equipped with an anti-dust plug.



#08327
Net Price:
0,335 EUR
Unit: pcs

Module 45x45 mm, dual port, w/o shutter
System 45 input, accommodated to install two Keystone type sockets.



#08326
Net Price:
0,272 EUR
Unit: pcs

Module 45x45 mm, single port, w/o shutter
System 45 input, accommodated to install one Keystone type socket.

Surge protectors		
 <p>#04449 Net Price: Call Unit: pcs</p> <p>10/100 LAN surge protector, PoE (PTF-51-ECO/PoE/Micro v2) Single-channel protection for IP systems, along with a PoE line protection up to 60W. One hybrid class of surge protection, designed for indoor installation. Channels: 1 Designed for: 10 and 100Mbit ethernet networks (twisted pair) Protected pairs: 1+2; 3+6, 4+5; 7+8 (IEEE 802.3af/at compatible PoE) Protection levels: 1 (hybrid) Dimensions: 56x31x27mm Manufacturer: Ewimar Sp. z o.o.</p>	 <p>#04452 Net Price: Call Unit: pcs</p> <p>10/100 LAN surge protector, PoE (PTF-51-EXT/PoE/Micro v2) Single-channel protection for IP systems, along with a PoE line protection up to 60W. Three hybrid classes of surge protection, designed for indoor installation. Channels: 1 Designed for: 10 and 100Mbit ethernet networks Protected pairs: 1+2; 3+6, 4+5; 7+8 (IEEE 802.3af/at compatible PoE) Protection levels: 3 (GDT, MOSFET, TVS) Dimensions: 56x31x27mm Manufacturer: Ewimar Sp. z o.o.</p>	 <p>#04445 Net Price: Call Unit: pcs</p> <p>10/100/1000 LAN surge protector, PoE (PTF-61-ECO/PoE) Channels: 1 Designed for: 10, 100 and 1000Mbit ethernet networks Protected pairs: 1+2; 3+6, 4+5; 7+8 (IEEE 802.3af/at compatible PoE) Protection levels: 1 (hybrid) Dimensions: 65x30x40mm Manufacturer: Ewimar Sp. z o.o.</p>
 <p>#04447 Net Price: Call Unit: pcs</p> <p>10/100/1000 LAN surge protector, PoE, DIN-mount (PTF-61-ECO/PoE/DIN) Channels: 1 Designed for: 10, 100 and 1000Mbit ethernet networks Protected pairs: 1+2; 3+6, 4+5; 7+8 (IEEE 802.3af/at compatible PoE) Protection levels: 1 (hybrid) Dimensions: 65x30x40mm Manufacturer: Ewimar Sp. z o.o.</p>	 <p>#04456 Net Price: Call Unit: pcs</p> <p>230V surge protector (SUG-5) Protection for devices powered with 230V. Meant for places where voltage decays often occur. Miniature sizes allow to hide the device in junction boxes or housings. Purpose: 230VAC power lines Protection levels: 1 (hybrid) Max. voltage: 4kV Max. current: 10kA Dimensions: 25x10x10mm Manufacturer: Ewimar Sp. z o.o.</p>	 <p>#04454 Net Price: 18,10 EUR Unit: pcs</p> <p>24VDC surge protector (SUG-7/24VDC) Designed for: 24VDC powered devices Protection levels: 1 (hybrid) Dimensions: 74x32x25mm Manufacturer: Ewimar Sp. z o.o.</p>
 <p>#04457 Net Price: 19,50 EUR Unit: pcs</p> <p>48VDC surge protector, DIN mounted (SUG-7-DIN/48VDC) Protection for devices powered with DC voltage up to 48V. It protects against sudden voltage increase, overvoltage pulses and lightning. The built-in fuse protects the power sources in the event of a short circuit in the receiver or cables, and reduces the possibility of fire. The handle enables mounting directly on a DIN rail. Designed for: 48VDC powered devices Maximum voltage: 56VDC (line-to-line), 90VDC (line-to-ground) Maximum current: 2A (pulse) Protection level: 19,7A (line-to-line), 2x10kA (line-to-ground) Connectors: screw connectors (input and output) Dimensions: 18x90x59mm Manufacturer: Ewimar Sp. z o.o.</p>		
Testing devices		
 <p>#03867 Net Price: 29,30 EUR Unit: pcs</p> <p>Cable tester RJ-45 LCD with PoE 802.3af, 802.3at indication (NOYafa NF-488) The Noyafa NF-488 is an indispensable device for testing PoE installations. The device recognizes which lines have voltage, gives its value and determines the PoE standard. They can also be connected in series between the switch and the powered device, thanks to which it is possible to obtain information about the current consumption and the power consumed by the receiver. In addition to PoE testing, the NF-488 performs a standard wiremap test to validate the wiring. Display: 128x64mm backlit LCD Tested cabling: RJ45 PoE voltage range: DC 5 - 60V Recognized standards: 802.3af, 802.3at, nonstandard Current measurement: 0 - 3A Power measurement: 0 - 18W Detected failures: incorrect connections, short circuits and interruptions in the wiring Battery type: 3x1.5V AAA Packaging: cardboard, case</p>	 <p>#09346 Net Price: 22,80 EUR Unit: pcs</p> <p>Cable tester RJ-45, RJ-11 with port flash function WT20A A simple diode tester which enables checking the correctness of the plugs in computer and telephone connections. Port flash function. Tested cabling: RJ45, RJ 11 Detected failures: incorrect connections, short circuits and interruptions in the wiring, port flash Additional features: PoE voltage test, RJ45 and RJ11 crimping quality test Power: 9V 6F22 battery Packaging: Blister</p>	 <p>#03059 Net Price: 74,20 EUR Unit: pcs</p> <p>Cable tracker and cable tester, VFL WT22C The cable tracker is made for identifying and searching cables without breaching their insulation. Additionally, the device enables displaying the network cable connection map. The WT22C tester is equipped with a laser source of visible light, which also enables diagnostics of optical networks. Cables tested: RJ45, RJ11, 2.5mm ferrule fiber Operational modes: normal and slow Performed tests: connection map, telephone line voltage indicator, polarization index, continuity test Signal: dual alternating tone Output signal level: 15V p-p Battery type: 6F22 9V (receiver), 3x 1.5V AA (toner)</p>



#03057
Net Price:
46,00 EUR
Unit: pcs

Digital cable tracker and cable tester WT22D

The cable tracker is made for identifying and searching cables without breaching their insulation.

Thanks to the use of a digital signal, the sound heard in the receiver is free from any kind of interference that occurs when using analog finders.

Additionally, the device enables displaying the network cable connection map.

Cables tested: RJ45, RJ11
Operational mode: normal and slow
Performed tests: connection map, telephone line voltage indicator, polarization index, continuity test
Signal: dual alternating tone or digital
Output signal level: 23V p-p
Battery type: 6F22 9V (reciever), 3x 1.5V AA (toner)



#03058
Net Price:
52,60 EUR
Unit: pcs

Digital cable tracker and cable tester WT22E

The cable tracker is made for identifying and searching cables without breaching their insulation.

Thanks to the use of a digital signal, the sound heard in the receiver is free from any kind of interference that occurs when using analog finders.

Additionally, the device enables displaying the network cable connection map.

Cables tested: RJ45, RJ11
Operational mode: normal and slow
Performed tests: connection map, telephone line voltage indicator, polarization index, continuity test
Signal: dual alternating tone or digital
Output signal level: 23V p-p
Battery type: 6F22 9V (reciever), 3x 1.5V AA (toner)



#03056
Net Price:
41,40 EUR
Unit: pcs

Digital cable tracker and cable tester WT25D

The cable tracker is made for identifying and searching cables without breaching their insulation.

Thanks to the use of a digital signal, the sound heard in the receiver is free from any kind of interference that occurs when using analog finders.

Additionally, the device enables displaying the network cable connection map.

Cables tested: RJ45, RJ11
Operational mode: normal and slow
Performed tests: connection map, telephone line voltage indicator, polarization index, continuity test
Signal: dual alternating tone or digital
Output signal level: 23V p-p
Battery type: 2x 6F22 9V



#03052
Net Price:
10,40 EUR
Unit: pcs

Cable tester RJ-45, RJ-11 with PoE indication (NOYafa NF-468PF)

A simple diode tester which enables checking the correctness of the plugs in computer and telephone connections. It is additionally equipped with a PoE voltage indicator.

The device uses diode indicators to inform whether and on which pairs there is PoE voltage.

Tested cabling: RJ45, RJ 11
Detected failures: incorrect connections, short circuits and interruptions in the wiring
Scanning modes: normal and slow
Power: 9V 6F22 battery
Packaging: Blister



#03050
Net Price:
13,70 EUR
Unit: pcs

Cable tester RJ-45, RJ-11, BNC, USB w/external terminator (NOYafa NF-3468)

Tested cables: UTP, STP, USB, coaxial, phone cables
Detected failures: incorrect connections, short circuits and interruptions in the wiring
Additional functions: Automatically recognizing terminator's impedance for 10Base-2 and 10Base-5 standards
Kit includes: tester, case, adapter for BNC terminators
Power: 9V 6F22 battery
Manufacturer: NOYafa

NEW



#03030
Net Price:
105,00 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, digital wire tracker, digital multimeter (WT36C)

Features:

- No Calibration is needed for general measurement
- Allow User Calibration for precise measurement
- Able to measure cable made of different material
- Only need to connect the cable at one side
- Measure up to 600 meters
- Able to measure LAN cable (both 4P4C & 8P8C), Phone wire and BNC cable
- Intelligent wiremap (Shorts and Split Pairs)
- Port Blink Test
- PoE voltage measurement
- Digital and Analogue signal selectable
- Auto power off
- With display backlight and flashlight
- Sensitivity adjustable
- With Built-in Multimeter Functions



#03873
Net Price:
97,20 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, digital wire tracker, digital multimeter (WT36C)

Features:

- No Calibration is needed for general measurement
- Allow User Calibration for precise measurement
- Able to measure cable made of different material
- Only need to connect the cable at one side
- Measure up to 300 meters
- Able to measure LAN cable (both 4P4C & 8P8C), Phone wire and BNC cable
- Intelligent wiremap (Shorts and Split Pairs)
- Digital and Analogue signal selectable
- Auto power off
- With display backlight and flashlight
- Sensitivity adjustable
- With Built-in Multimeter Functions



#03883
Net Price:
92,60 EUR
Unit: pcs

Cable tester RJ-45 and Optical Power Meter, w/LCD, wire tracker, VFL (NOYafa NF-8508)

Advanced cable tester that performs standard copper cable tests - wiremap, PoE test and length. Additionally fiber ports to perform optical power measurements and VFL. The other benefits are large colour LCD display

Tested cabling: RJ45, RJ11, fibre optic (2.5mm SC;ST;FC ferrule)

Functionality: location of the damage site, cable length measurement, detection of short circuit; interruptions; reverse connections, measurement of the distance to damage, dynamic calibration of cable length measurement, temperature compensation, sound signaling

Wiring tests: cable length, connection map, digital pair finder with generator, light pen

Fiber optic tests: OPM -70..+10dBm
850/1300/1310/1490/1550/1625nm, VFL 10mW
Cable length measurement: 10+200m



#03081
Net Price:
47,90 EUR
Unit: pcs

Cable tester RJ-45, w/LCD and 8 external terminators (NOYafa NF-8108M)

The NF8108 cable tester is used to measure cable continuity. It enables the measurement of connection errors in UTP / STP twisted pairs. The device is equipped with an LCD display.

Display: LCD (53x25mm)

Frequency of the audible signal: 225Hz (after connecting the terminator)

Max. length of the tested cabling: 300m

Length measuring accuracy: 95%

Max. current: <70mA

Function selection: three buttons, on / off button

Power supply: 4x1.5V (about 50 hours of work), automatic shutdown

Tester dimensions: 184x84x46mm

Terminator dimensions: 78 x 33 x 22mm

Packaging: cardboard box + soft case

Warranty: 12 months



#03807

Net Price:
62,10 EUR
Unit: pcs

Cable tester RJ-45, w/LCD and scan detector (NOYAFA NF-300)

The NF-300 tester can detect disturbances and errors occurring in the network of coaxial, telephone, UTP and FTP cabling, categories 5, 5E, 6, 7.

The tester can measure the length of the cable, which also allows finding the exact location of its damage. The possibility of calibration increases the accuracy of the measurement.

The set is equipped with a finder that allows tonal location of pairs of wires.



#03060

Net Price:
68,80 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, digital wire tracker, WT26C

The WT26C digital wire tracker is an advanced device used for complex network cabling tests. It enables basic network cabling diagnostics- connection map, measurement of length and distance to fault.

Additionally, it is equipped with a digital and analog signal generator, enabling tracing the cable route and identifying pairs.

The device is equipped with a clear, backlit LCD display.

Tested cabling: RJ45, RJ11, BNC

Functionality: location of the damage site, cable length measurement, short circuit detection, interruptions, reverse connections, measurement of the distance to damage, temperature compensation, sound signaling
Wiring tests: cable length, connection map, digital pair finder with generator
Cable length measurement: 300 m
Measurement of the distance to damage: yes
Ergonomics: big and clear LCD display, automatic shutdown, long operating time
Power: 1800mAh battery, rechargeable by micro USB
Dimensions: 173x87x37 mm (main), 187x35x29 mm (receiver)



#03090

Net Price:
74,40 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, digital wire tracker, WT26G

The WT26G digital wire tracker is an advanced device used for complex network cabling tests. It enables basic network cabling diagnostics- connection map, measurement of length and distance to fault. It also enables simple PoE tests - polarity, voltage measurement.

Additionally, it is equipped with a digital and analog signal generator, enabling tracing the cable route and identifying pairs.

The device is equipped with a clear, backlit LCD display.

Tested cabling: RJ45, RJ11, BNC

Functionality: location of the damage site, cable length measurement, short circuit detection, interruptions, reverse connections, measurement of the distance to damage, temperature compensation, sound signaling, PoE tests
Wiring tests: cable length, connection map, digital pair finder with generator, port blink test
Cable length measurement: 400 m
Measurement of the distance to damage: yes
Ergonomics: big and clear LCD display, automatic shutdown, long operating time
Power: 1360mAh battery rechargeable by micro USB (transmitter), 9V 6F22 (receiver)
Dimensions: 173x87x37 mm (main), 187x35x29 mm (receiver)



#03808

Net Price:
126,00 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, wire tracker, ping testing (NOYAFA NF-8601W)

Advanced cable tester that performs PING, PoE, wiremap and length tests. The other benefits are large colour LCD display and data export to micro SD card.

The device is equipped with a clear, backlit LCD display.

Tested cabling: RJ45, RJ11, BNC
Functionality: location of the damage site, cable length measurement, detection of short circuit; interruptions; reverse connections, measurement of the distance to damage, dynamic calibration of cable length measurement, temperature compensation, sound signaling, terminator identification
Wiring tests: cable length, connection map, digital pair finder with generator,
LAN testing: ICMP ping
Cable length measurement: 10+1000m
Setting the electric capacity of the tested cable: yes



#03866

Net Price:
160,00 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, wire tracker, ping testing, TDR (NOYAFA NF-8601S)

The NF-8601S cable tester is an advanced device for complex network cabling tests.

The device is equipped with a colourful, backlit, 320x240 LCD display.

A noteworthy feature is the ability to perform a ping test with packet loss and latency measurement. In addition, the tester allows you to measure PoE voltage on each line and export the measurement data to an external micro SD memory card.

The NF-8601S tester measures the cable length and the distance from the fault using the TDR technology.

Tested cabling: RJ45, RJ11, BNC

Functionality: location of the damage site, cable length measurement, detection of short circuit; interruptions; reverse connections, measurement of the distance to damage, dynamic calibration of cable length measurement, temperature compensation, sound signaling,
Wiring tests: cable length, connection map, digital pair finder with generator,
LAN testing: ICMP ping, flash port
Cable length measurement: 10+1500m
Setting the electric capacity of the tested cable: yes



#03872

Net Price:
46,00 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, PoE and port flash (NOYAFA NF-8209)

The NF8209 cable tester is used to measure cable continuity. It enables the measurement of connection errors in UTP / STP twisted pairs. The device is equipped with an LCD display.

PoE detection and identify the standard (IEEE802.3at/af / non standard)

Display: LCD 128x64 dot-matrix with backlight
Frequency of generator: 130kHz
Max. length of the tested cabling: 200m (length test), 600m (wiremap)
Length measuring accuracy: 1.6m
Max. current: <130mA (emitter), <100mA (receiver)
Function selection: graphical menu
Power supply: 3x1.5V AAA (emitter), 9V (receiver)
PoE test range: 5+60V
Packaging: cardboard box + soft case
Warranty: 12 months
Manufacturer: NOYAFA



#03884

Net Price:
62,30 EUR
Unit: pcs

Cable tester RJ-45, w/LCD, PoE and port flash (NOYAFA NF-8209S)

The NF8209S cable tester is used to measure cable continuity. It enables the measurement of connection errors in UTP / STP twisted pairs. The device is equipped with an LCD display.

PoE detection and identify the standard (IEEE802.3at/af / non standard)

Display: LCD 128x64 dot-matrix with backlight
Frequency of analogue generator: 455kHz
Max. length of the tested cabling: 200m (length test), 600m (wiremap)
Length measuring accuracy: 1.6m
Max. current: <130mA (emitter), <100mA (receiver)
Function selection: graphical menu
Power supply: 3.7V 1400mAh polymer lithium battery (both transmitter and receiver)
PoE test range: 5+60V
Packaging: cardboard box + soft case
Warranty: 12 months
Manufacturer: NOYAFA



#03091

Net Price:
1 070,00 EUR
Unit: pcs

MicroScanner PoE cable tester (Fluke Networks MS-POE)

The new generation of the well-known and valued MicroScanner. The new tester does not have a socket for coaxial cables. However, new diagnostic possibilities appeared: PoE voltage measurement, determining whether the port is able to provide sufficient power, identification of the port speed up to 10Gbps.

Display: LCD, monochrome
Tested cables: UTP, FTP, SSTP, coaxial 75Ω/50Ω/93Ω
Connectors: RJ-11, RJ-45, F
Cable length measure: 1500ft (460,0 m)
Wiremap: compliant with TIA-568A/B
Remote device detection: switch, POTS, terminator
Transmission speed indicator: 10 Mbps, 100 Mbps, 1000 Mbps, 2.5Gbps, 5Gbps, 10Gbps
Detected malfunctions: open, short, separated pairs, crossed pairs, reverse pairs
Distance to breakage: yes
Working in active networks: yes
Tone generator: digital (two songs), analog (four songs)



#06106

Net Price:
871,00 EUR
Unit: pcs

MicroScanner2 cable tester (Fluke Networks MS2-100)

Display: LCD, monochrome
Tested cables: UTP, FTP, SSTP, coaxial 75Ω/50Ω/93Ω
Connectors: RJ-11, RJ-45, F
Cable length measure: 1500ft (460,0 m) with a 0.3m resolution
Wiremap: compliant with TIA-568A/B
Remote device detection: switch, POTS, terminator
Transmission speed indicator: 10 Mbps, 100 Mbps, 1000 Mbps
Detected malfunctions: open, short, separated pairs, crossed pairs, reverse pairs
Distance to breakage: yes
Working in active networks: yes
Tone generator: digital (two songs), analog (four songs)



#06249

Net Price:
1 440,00 EUR
Unit: pcs**MicroScanner2 Pro Kit (Fluke Networks MS2-KIT)**

MicroScanner2 Pro
Display: LCD, 1.75" x 0.85"
Tested cables: UTP, STP, FTP, RG59, RG9, CCTV
Cable parameters test: yes
Transmission type detection: Half Duplex, Full Duplex
Device type detection: hub, network card
Transmission speed detection: 10 Mbps, 100 Mbps, 1000 Mbps
Cable length measure: 0.5 - 460 m
Distance to break/short: yes
Working in active networks: yes
Continuous test: yes
Wiremap test: yes
Cable faults detection: open, short, separated pairs, crossed pairs, reverse pairs



#05718

Net Price:
2 300,00 EUR
Unit: pcs**LinkIQ cable tester (Fluke Networks LIQ-100)**

Tested cables: Balanced twisted-pair cabling Unshielded twisted-pair Screened twisted-pair 2-pair and/or 4-pair
Qualification autotests: 10GBASE-T, 5GBASE-T, 2.5GBASE-T, 1000BASE-T, 100BASE-TX, 10BASE-T, Wire map Only, Test Speed- 6 seconds for lengths< 70 m
Wire Map-Only Tests: Document wire map, Length of each pair, Diagnose split pairs, User selectable T568A or T568B, User selectable crossover settings (Straight through, Half-crossover, Full-crossover). Test speed- 1 second for lengths < 120 m



#05717

Net Price:
2 790,00 EUR
Unit: pcs**LinkIQ cable tester (Fluke Networks LIQ-KIT)**

Tested cables: Balanced twisted-pair cabling Unshielded twisted-pair Screened twisted-pair 2-pair and/or 4-pair
Qualification autotests: 10GBASE-T, 5GBASE-T, 2.5GBASE-T, 1000BASE-T, 100BASE-TX, 10BASE-T, Wire map Only, Test Speed- 6 seconds for lengths< 70 m
Wire Map-Only Tests: Document wire map, Length of each pair, Diagnose split pairs, User selectable T568A or T568B, User selectable crossover settings (Straight through, Half-crossover, Full-crossover). Test speed- 1 second for lengths < 120 m



#04954

Net Price:
4,63 EUR
Unit: pcs**Transmitter for LED Patch Panel**

Other computer accessories



#04633

Net Price:
10,00 EUR
Unit: pcs**USB 3.0 4-Port Hub, Portable (TP-Link UH400)**

- Connect up to 4 devices at a time
- Data transfer speed up to 5Gb/s, 10 times faster than USB 2.0

HARDWARE FEATURES:

Output Interface: 4 USB 3.0 Standard A
Input Interface: USB 3.0 Typ-A
Chipset: VIA VL812 Chipset with Latest Firmware
Dimensions (W x D x H): 2.8 x 2.8 x 0.7 in. (71 x 71 x 16.6 mm)
Compatibility: Windows, Mac OS X and Linux systems
Package Contents: USB 3.0 4-Port Hub UH400, Quick Installation Guide
Warranty: 2 years



#04632

Net Price:
26,40 EUR
Unit: pcs**USB 3.0 7-Port Hub (TP-Link UH700)**

- USB 3.0 ports offer transfer speed of up to 5Gbps, 10 times faster than standard USB 2.0
- The 7 data transfer ports reduce the need to switch between devices

HARDWARE FEATURES:

Output Interface: 7 USB 3.0 Standard A
Input Interface: 1 USB 3.0 Micro B
Chipset: VIA VL812 Chipset with Latest Firmware
Dimensions (W x D x H): 6.5 x 2.6 x 0.7 in. (165 x 65.5 x 17.5 mm)
Compatibility: Windows, Mac OS X and Linux systems
Package Contents: USB 3.0 7-Port Hub UH700, 12V & 2.5A Power Adapter, 1-Meter USB 3.0 Cable, Quick Installation Guide
Warranty: 2 years



#04631

Net Price:
31,00 EUR
Unit: pcs**USB 3.0 7-Port Hub, 2 Charging Ports (TP-Link UH720)**

- USB 3.0 ports offer transfer speed of up to 5Gbps, 10 times faster than standard USB 2.0
- The 7 data transfer ports reduce the need to switch between devices

- Two 2.4A charging ports provide the convenience of charging mobile devices

- The hub automatically adjusts the output voltage depending on the needs of the connected devices

HARDWARE FEATURES:

Output Interface: 7 USB 3.0 Standard A, 2 2.4A Charging Ports
Input Interface: 1 USB 3.0 Micro B
Chipset: VIA VL812 Chipset with Latest Firmware
Dimensions (W x D x H): 6.5 x 2.6 x 0.7 in. (165 x 65.5 x 17.5 mm)
Compatibility: Windows, Mac OS X and Linux systems
Package Contents: USB 3.0 7-Port Hub with 2 Charging Ports UH720, 12V & 4A Power Adapter, 1-Meter USB 3.0 Cable, Quick Installation Guide
Warranty: 2 years



#09597

Net Price:
20,30 EUR
Unit: pcs**PoE Adapter (TP-Link POE5430G-M2)**

- 54V passive PoE supported
- Convenient wall-mount design
- Auto-determine the necessary power requirements
- 2.5Gbps/1000Mbps/100Mbps/10Mbps speed support
- Plug-and-Play, requires no configuration
- Maximum power up to 30W

Ports: 1* 10/100/1000/2500 Mbps Auto-Negotiation RJ45 DATA IN port, 10/100/1000/2500 Mbps Auto-Negotiation RJ45 PWR+DATA OUT port
Power Supply: 54V/0.56A
Dimensions: 4.33x2.24x1.42 in（110x57x36 mm ）
LED Indicator: PWR
Operating Temperature: 0°C~40°C (32°F~104°F)
Storage Temperature: -40°C~70°C (-40°F~158°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing
Certification: CE, FCC, BSMI, UL, KC



#09031

Net Price:
16,50 EUR
Unit: pcs**PoE Adapter (TP-Link TL-POE4824G)**

- 48V passive PoE supported
- Automatic determination of the necessary power requirements
- Convenient wall-mounting design
- Gigabit speed support
- Plug-and-Play, requires no configuration

Ports: 1* 10/100/1000Mbps RJ45 Shielded Data IN Port, 1* 10/100/1000Mbps RJ45 Shielded Passive PoE Port, 1* 48VDC POWER INPUT PORT
Dimensions: 81x52x24 mm
LED Indicator: PWR
Operating Temperature: 0°C~40°C (32°F~104°F)
Storage Temperature: -40°C~70°C (-40°F~158°F)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing



#07082

Net Price:
11,80 EUR
Unit: pcs**PoE Adapter (Ubiquiti POE-48-24W)**

Output: 48V, 0.5A
Dimensions: 88 x 57 x 33 mm
Weight: 135.5 g
Temperature Operation: 0 + 40°C

 <p>#07083 Net Price: 14,70 EUR Unit: pcs</p> <p>PoE Adapter (Ubiquiti POE-48-24W-G) Output: 48V, 0.5A Ports: 1 x 100/1000M RJ45 LAN Dimensions: 92 x 60 x 33 mm Weight: 158.5 g Temperature Operation: 0 ÷ 40°C</p>	 <p>#07072 Net Price: 14,70 EUR Unit: pcs</p> <p>PoE Adapter 24V, Gigabit LAN Port (Ubiquiti POE-24-24W-G) Output: 24V, 1A Ports: 1 x 100/1000M RJ45 LAN Dimensions: 92 x 60 x 33 mm Weight: 158.5 g Temperature Operation: 0 ÷ 40°C</p>	 <p>#07104 Net Price: 7,12 EUR Unit: pcs</p> <p>PoE Adapter 24V Output: 48V, 0.5A Dimensions: 85 x 44 x 30 mm Weight: 200 g</p>
 <p>#08996 Net Price: 7,62 EUR Unit: pcs</p> <p>PoE Adapter, 24V, 0.5A (Ubiquiti POE-24-12W) Output: 24V, 0.5A Dimensions: 87 x 44 x 29 mm Weight: 92 g Temperature Operation: 0 ÷ 40°C</p>	 <p>#08997 Net Price: 12,90 EUR Unit: pcs</p> <p>PoE Adapter, 24V, 1A (Ubiquiti POE-24-24W) Output: 24V, 1A Dimensions: 88 x 57 x 33 mm Weight: 135 g Temperature Operation: 0 ÷ 40°C</p>	 <p>#07075 Net Price: 13,40 EUR Unit: pcs</p> <p>PoE Adapter, Gigabit LAN Port (Ubiquiti POE-24-AF5X) Output: 24V, 1A Ports: 1 x 100/1000M RJ45 LAN Buttons: Reset Dimensions: 92 x 60 x 33 mm Weight: 158.5 g Temperature Operation: 0 ÷ 40°C</p>
 <p>#07068 Net Price: 6,67 EUR Unit: pcs</p> <p>PoE Adapter, Indoor (Ubiquiti INS-8023AF-I) Input: 48V, 802.3af (with sensor function) Output: 16V, 0.8A Output POE method: positive 4,5; return 7,8 Ethernet: ESD/Surge Protection +/-15kV Dimensions: 27 x 21.5 x 93.5mm Weight: 0.2kg Temperature Operation: 0 ÷ 70°C</p>	 <p>#06859 Net Price: 14,40 EUR Unit: pcs</p> <p>PoE injector (TP-Link TL-POE150S) - Complies with the IEEE 802.3af standard - Automatic determination of the required power parameters - Supports speeds up to 1Gb/s - No configuration required thanks to Plug-and-Play Standards: IEEE 802.3 10Base-T, 802.3u 100Base-TX, 802.3af Power over Ethernet Ports: 2x 10/100/1000M Auto-Negotiation RJ45 LAN port, 1 power socket 48V DC (DC IN), Dimensions: 80,8x54x24 mm Power: Input - External 48V DC power adapter, Output - Auto-determine the necessary power requirements (max. 15.4W) Operating temperature: 0°C ÷ 40°C Operating Humidity: 10% ÷ 90%, niekondensująca Warranty: 5 years</p>	 <p>#06120 Net Price: 22,30 EUR Unit: pcs</p> <p>PoE injector 52V 0,3A This power supply is intended for powering LAN devices compliant with the IEEE 802.3af standard, adapted to be supplied with the voltage of 37÷57V DC supplied to the device via a four-pair twisted pair. Power is supplied using pairs: 4/5 (+) and 7/8 (-) which are also used for data transmission in accordance with the Ethernet standard. The power supply cannot be used in Gigabit Ethernet networks! The power supply is equipped with overvoltage and overload protection. Supply voltage: 90 ÷ 264V AC 50Hz Current consumption: 0,2A@230VAC max. Supply power: 15,4W max. Efficiency: 87% Output voltage: 52V DC Output current: 0,3A Ripple voltage: 150mV p-p max. Overload protection OLP: 150-200% of power supply, automatic recovery Optical signalization: PWR - presence of DC voltage, PoE - presence of DC voltage at PoE output Operation conditions: temperature -10°C ÷ 40°C, relative humidity 20%...90%, without condensation Dimensions (LxWxH): 119 x 61 x 38 [mm]</p>
 <p>#06860 Net Price: 10,10 EUR Unit: pcs</p> <p>PoE Splitter (TP-Link TL-POE10R) - Complies with the IEEE 802.af standard - Adjustable ouyput power - Plug-and-play standard - Gigabit speed support Standards: IEEE 802.3 10Base-T, 802.3u 100Base-TX, 802.3af Power over Ethernet Ports: 2x 10/100/1000Mbps RJ45 Port, 1x power socket (DC OUT) AUTO Negotiation/AUTO MDI/MDIX: Yes Dimensions: 80,8x54x24 mm Power: 12VDC 1A, 9VDC 1A, 5VDC 2A Operating temperature: 0°C ÷ 40°C Operating humidity: 10% ÷ 90%, niekondensująca Warranty period: 5 years Manufacturer: TP-Link</p>	 <p>#09125 Net Price: 15,70 EUR Unit: pcs</p> <p>PoE+ injector (TP-Link TL-POE160S) - 2 Gigabit ports ensure faster transmission - Complies with IEEE802.3af/at standards, supplies up to 30 W - Reduces infrastructure costs by transmitting data and power simultaneously via an Ethernet cable - Automatically determines and supplies the exact power to meet the device's need - Wall-mounting and desktop design accommodates most installation scenarios - Plug & Play installation, requires no configuration - Integrated power supply Standards: IEEE 802.3 10Base-T, 802.3u 100Base-TX, 802.3af Power over Ethernet, 802.3at Power over Ethernet Ports: 1x 10/100/1000M Auto-Negotiation RJ45 LAN port (LAN IN), 1 power socket (DC IN), 1 10/100/1000M Auto-Negotiation RJ45 PoE port (POWER+DATA OUT) Dimensions: 125x59.4x36.8 mm Power: Input - 100-240V, 50/60Hz, Output - Auto-determine the necessary power requirements (max. 30W) Operating temperature: 0°C ÷ 40°C Operating Humidity: 10% ÷ 90%, niekondensująca Warranty: 5 years</p>	 <p>#09488 Net Price: 22,60 EUR Unit: pcs</p> <p>PoE+ injector 2,5G (TP-Link POE260S) - 2x 2.5 Gbps ports ensure faster transmission - Complies with IEEE802.3af/at standards, supplies up to 30 W - Reduces infrastructure costs by transmitting data and power simultaneously via an Ethernet cable - Automatically determines and supplies the exact power to meet the device's need - Wall-mounting and desktop design accommodates most installation scenarios - Plug & Play installation, requires no configuration - Integrated power supply Standards: IEEE802.3i, IEEE802.3u, IEEE802.3ab, IEEE802.3bz, IEEE802.3af, IEEE802.3at Ports: 1x 10 Mbps /100 Mbps /1Gbps / 2.5Gbps RJ45 data-in port, 1x 10 Mbps /100 Mbps /1Gbps / 2.5Gbps RJ45 power+data-out port, 1x AC socket Basic Function: Auto-Sensing Algorithm enables providing power with 802.3af/at PD, Auto-determine the necessary power requirements, Wall-mounting and desktop installation supported, Plug-and-Play Dimensions: 125x59.4x36.8 mm Power: Input - 100-240V, 50/60Hz, Output - Auto-determine the necessary power requirements (max. 30W) Operating temperature: 0°C ÷ 40°C Operating Humidity: 10% ÷ 90%, niekondensująca Warranty: 5 years</p>



#09266

Net Price:
40,20 EUR
Unit: pcs

PoE++ injector (TP-Link TL-POE170S)

- 2 Gigabit ports ensure faster transmission
- Complies with IEEE802.3af/at/bt* standards, supplies up to 60 W
- Reduces infrastructure costs by transmitting data and power simultaneously via an Ethernet cable
- Automatically determines and supplies the exact power to meet the device's need
- Wall-mounting and desktop design accommodates most installation scenarios
- Plug & Play installation, requires no configuration
- Integrated power supply
- Durable metal casing

Standards: IEEE 802.3 10Base-T, 802.3u 100Base-TX, 802.3af Power over Ethernet, 802.3at Power over Ethernet, 802.3bt

Ports: 1x 10/100/1000M Auto-Negotiation RJ45 LAN port (LAN IN), 1 power socket (DC IN), 1 10/100/1000M Auto-Negotiation RJ45 PoE port (POWER+DATA OUT)

Dimensions: 155 x 70 x 42 mm

Power: Input - 100-240V, 50/60Hz, 1.6A Output -

Auto-determine the necessary power requirements (max. 60W)

Operating temperature: 0°C ÷ 45°C

Operating Humidity: 10% ÷ 90%, niekondensująca

Warranty: 5 years



#04416

Net Price:
2,56 EUR
Unit: pcs

Splitter adaptor, shielded, 100Base-TX

A pair of splitters enable connecting two 100Base-TX (100Mb/s) network devices using only one network cable (4 cores - one port, 4 cores - the second port).



#07434

Net Price:
0,733 EUR
Unit: pcs

Cable markers

Colourful, numerated markers enable easy identification of cables. The diameter allows them to be used both on teleinformatic cables (twisted pair), telephone and fiber optic patch cords.

Colours: black(0), white (1), red (2), orange (3), yellow (4), green (5), blue (6), pink (7), grey (8), purple (9)

Material: soft plastic

Packaging: blister (100 markers, 10 of each colour)



#08962

Net Price:
12,90 EUR
Unit: pcs

Ethernet surge protector (Ubiquiti ETH-SP-G2)

Dimensions: 91 x 61 x 32.5 mm (3.58 x 2.4 x 1.28")

Weight: 80 g

Interface Connections: 2xRJ45 Female Connectors

ESD/EMP Protection: Absorbing Transient Current with

Response to Surge Voltage from 100V/s to 1kV/μs

DC Spark-Over Voltage: 90V @ 100V/s

Maximum Impulse Spark-over Voltage: 700V @ 1kV/μs

Discharge Current: 5kA (Maximum), 0.5kA (Normal)

Maximum Insulation Resistance: 1G ohm @ 50V

Maximum Capacitance: 1.0 pF @ 1 MHz

Data Line Protection: RJ45 10/100/1000 Ethernet

IEEE 802.3af PoE Support: Yes



#05637

Net Price:
0,079 EUR
Unit: pcs

Micro Filter for ADSL modems, 6p2c male to 6p2c female


#06279

Net Price:
4,38 EUR
Unit: pcs

USB cable, USB-C(M) to USB-A(F), 13.3 cm (TP-Link UC400)

- Easy handling of USB devices
- OTG (On The Go) Compatibility
- Universal Compatibility, works with every device
- Adds 3.0 USB-A Port To Your Devices

HARDWARE FEATURES

Compatibility: Windows, macOS, Chrome OS, Linux OS and Android 6.0

Output Interface: 3.0 USB-A Port

Input Interface: 3.0 USB-C Connector

Warranty: 2 years

Index

Switches	1
Switch modules, SFP, SFP28, QSFP, GBIC	29
Routers	39
Network interface cards	41
Media Converters	41
GPON / EPON	46
VoIP	47
Environmental Monitoring	53
KVM	60
Smart home	64
Other networking products	94
Rack 10", 19" cases, cabinets	96
Power distribution units	107
Patch panels	108
Twisted Pair Cables	110
Network Patch Cables	113
Connection boxes	142
Keystones	144
Installation inserts, ducts	145
Surge protectors	146
Testing devices	146
Other computer accessories	149