

Item no.: SC-2402-0213-5314

ES-8-150W-EU - Managed PoE+ Gigabit Switch with SFP

180,35 EUR

Item no.: SC-2402-0213-5314

shipping weight: 2.30 kg

Manufacturer: Ubiquiti



Product Description

ES-8-150W - Managed PoE+ Gigabit Switch with SFP

- Non-Blocking Throughput Switching Performance
- Gigabit Ethernet RJ45 and SFP+/SFP Ports
- Auto-Sensing IEEE 802.3af/at PoE

Build and expand your network with EdgeSwitch(TM), part of the EdgeMAX line of products. The EdgeSwitch is a fully managed, PoE+ Gigabit switch, delivering robust performance and intelligent switching for growing networks. The EdgeSwitch offers an extensive suite of advanced Layer-2 switching features and protocols, and also provides Layer-3 routing capability. Switching Performance The EdgeSwitch offers the forwarding capacity to simultaneously process traffic on all ports at line rate without any packet loss. The EdgeSwitch provides total, non-blocking throughput:

- 8-Port Model: Up to 10 Gbps

PoE+ Flexibility The EdgeSwitch models are available with 8, 16, 24, or 48 PoE Gigabit Ethernet ports of auto-sensing IEEE 802.3af/at or configurable 24V Passive PoE to simplify your infrastructure. By default, the EdgeSwitch automatically detects 802.3af/at devices so they automatically receive PoE. For 24V Passive PoE devices, manually enable 24V passive PoE using the EdgeSwitch Configuration Interface. Fiber Connectivity The EdgeSwitch provides fiber connectivity options for your growing networks. The 8, 16, and 24-port models include two SFP ports, providing up to 1 Gbps uplinks. For high-capacity uplinks, the 48-port models include two SFP and two SFP+ ports, providing uplinks of up to 10 Gbps.

Modell: ES-8-150W

- (8) Gigabit RJ45-Ports
- (2) SFP-Ports
- (1) serieller Konsolen-Port
- Nicht blockierender Durchsatz: 10 Gbps
- Switching-Kapazität: 20 Gbps
- Forwarding-Rate: 14.88 Mpps
- Max. Stromverbrauch: 150 W
- Unterstützt PoE+ IEEE 802.3af/at und 24V Passive PoE
- Wandmontage mittels Montagehalterungen (inklusive)
- Desktop-Montage (stapeln Sie das Gerät NICHT)
- DC-Eingangsoption (redundant oder stand-alone)

Hardware-Spezifikationen

- Maße: 204 x 43 x 235 mm (8.03 x 1.69 x 9.25")
- Gewicht:
 - Ohne Montagehalterungen: 1.72 kg (3.79 lb.)
 - Inklusive Montagehalterungen: 1.8 kg (3.96 lb.)
- Nicht blockierender Gesamtdurchsatz: 10 Gbps
- Switching-Kapazität: 20 Gbps
- Forwarding-Rate: 14.88 Mpps
- Max. Stromverbrauch:
 - Inklusive PoE-Ausgang: 150 W
 - Ohne PoE-Ausgang: 20 W
- Stromversorgungsmethode:
 - AC: 100-240 V AC/50-60 Hz, integriertes AC/DC-Netzteil, Universaleingang
 - DC: 42 bis 56 V DC extern, (Polaritätsschutz) Klemmleisteingang
- Stromversorgung: AC/DC, intern, 150 W DC
- LEDs pro Port:
 - RJ45-Datenports: PoE, Geschwindigkeit/Verbindung/Aktivität
 - SFP-Datenports: Geschwindigkeit/Verbindung/Aktivität
- Netzwerkschnittstellen:
 - (8) 10/100/1000 Mbps RJ45 Ethernet-Ports
 - (2) 1 Gbps SFP Ethernet-Ports
- Steuerungsschnittstelle: (1) serieller RJ45-Port, Ethernet In/Out Band
- Zulassungen: CE, FCC, IC
- Wandmontage: Ja
- ESD/EMP-Schutz:
 - Luft: +/-24 kV
 - Kontakt: +/-24 kV
- Betriebstemperatur:
 - Interner AC/DC (at) 150 W: -25° C bis 45° C (-13° F bis 113° F)
 - Interner AC/DC (at) 100 W: -25° C bis 55° C (-13° F bis 131° F)
 - Externer DC: -25° C bis 60° C (-13° F bis 140° F)
- Feuchtigkeit: 5 bis 95% nicht kondensierend
- Schock und Vibrationen: ETSI300-019-1.4

Specifications

**Scan this QR code to
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All details, up-to-date
prices and availability

