Item no.: USW-INDUSTRIAL

USW-INDUSTRIAL-EU - Durable UniFi Switch with Hi-Power 802.3t PoE Support

from **551,84 EUR**

Item no.: USW-INDUSTRIAL
shipping weight: 3.90 kg
Manufacturer: Ubiquiti

📄 Product Description

USW-Industrial - Durable UniFi Switch with Hi-Power 802.3t PoE Support

Expand and power your network with the UniFi(R) Industrial Switch, part of the Ubiquiti(R) UniFi Enterprise System. The USW-Industrial is a configurable Gigabit Layer 2 switch with autosensing, highpower 802.bt PoE++.Switching Performance

The USW-Industrial offers the forwarding capacity to simultaneously process traffic on all ports at line rate without any packet loss.PoE++ Flexibility

The USW-Industrial features ten Gigabit RJ45 ports to deliver robust performance and intelligent switching for enterprise networks. Eight of those ports offer 802.3bt PoE++ to provide up to 60 W of power (per port) to your highpower PoE devices. Products requiring 802.3af or 802.3at PoE, such as UniFi LED Panels, are also supported.Ruggedized Industrial Design

The fanless USW-Industrial is plenum-rated so it can be installed in a horizontal or vertical orientation in plenum spaces. Its die-cast aluminum enclosure has a black, powder coated finish. This provides greater resistance to corrosion and durability in environments with extreme temperature variations.

- Dimensions: 254 x 235 x 60 mm (10 x 9.25 x 2.36")
- Weight: 3.85 kg (8.49 lb)
- Enclosure characteristics: Die-cast aluminum (ADC12) with black powder coated finish
- Interfaces: Networking: (8) 10/100/1000 802.3bt PoE RJ45 ports, (2) 10/100/1000 RJ45 ports; Management: Ethernet In-Band
- Total non-blocking throughput: 10 Gbps
- Switching capacity: 20 Gbps
- Forwarding rate: 14.88 Mpps
- Power method: 100 - 240 V AC, 50/60 Hz universal input
- Power supply: AC/DC, internal, 450 W DC
- Supported voltage range: AC Input: 100 to 240 V AC, max. 6 A
- Max. power consumption (excluding PoE output): 20 W
- LEDs: System: Status; RJ45 ports: PoE, speed/link/activity
- ESD/EMP protection: Air: +/-24 kV; Contact: +/-24 kV
- Shock and vibration: ETSI300-019-1.4 standard
- Operating temperature: Internal AC/DC (at) 450 W: -40°C to 50°C (-40°F to 122°F); Internal AC/DC (at) 240 W: -40°C to 60°C (-40°F to 140°F)
- Operating humidity: 5 to 95% non-condensing
- Certifications: FCC, IC

PoE

- PoE interfaces: PoE++ IEEE 802.3bt (pair A 1, 2+; 3, 6-) (pair B 4, 5+; 7, 8-)
- Max. PoE wattage per port by PSE: 802.3bt 60 W
- Voltage range: 802.3 PoE mode 50-57 V
- Max. total PoE power budget: 430 W

📄 Specifications