

Item no.: USW-48-POE

## USW-48-POE - UniFi 48-Port Gigabit Switch with PoE and SFP

from **639,39 EUR**

Item no.: USW-48-POE  
shipping weight: 5.80 kg  
Manufacturer: Ubiquiti



### Product Description

Ubiquiti USW-48-POE - UniFi 48-Port Gigabit Switch with PoE and SFP

48-Port managed PoE switch with 48x Gigabit Ethernet ports including 32x 802.3at PoE+ ports and 4x SFP ports. Powerful second-generation UniFi switching.

The USW-48-PoE is a configurable Gigabit Layer 2 switch with 48x Gigabit Ethernet ports including 32x auto-sensing 802.3at PoE+ ports, and 4x SFP ports. It provides Gigabit PoE links to your RJ45 Ethernet devices and Gigabit fiber uplink options to your enterprise network. The USW-48-PoE features a 1.3" touch LCM to provide status.

Managed and configured by the UniFi Network application with UniFi mobile app support, the USW-48-PoE offers an extensive suite of advanced Layer 2 switching protocols and features, including operation mode (switching, mirroring, or aggregate) per port. The UniFi Network application and mobile app allow admins to configure and monitor virtually all of the switch features in a graphical user interface from anywhere. Features:

- 48x Gigabit Ethernet ports including 32x 802.3at PoE+ ports
- 4x 1G SFP ports
- 1.3" touch LCM
- Managed by UniFi Network application
- 210 W power supply
  
- Dimensions: 442.4 x 285 x 43.7 mm (17.42 x 11.22 x 1.72")
- Weight: 4.52 kg (9.97 lb); With rackmount brackets: 4.61 kg (10.16 lb)
- Interfaces: Networking: 48x 10/100/1000 RJ45 ports, 4x 1G SFP Ethernet ports; Management: Ethernet in-band
- Power method: 100-240 V AC, 50/60 Hz, universal input
- Power supply: AC/DC, internal, 240 W
- Supported voltage range: 100 to 240 V AC
- Max. power consumption (excluding PoE output): 45 W
- LEDs: RJ45 data ports: PoE, speed/link/activity; SFP data ports: Link/activity
- ESD/EMP protection: Air: +/-16 kV, contact: +/-12 kV
- Shock and vibration: ETSI300-019-1.4 standard
- Operating temperature: -5°C to 40°C (23°F to 104°F)
- Operating humidity: 10% to 90% non-condensing
- Certifications: CE, FCC, IC

#### PoE

- PoE interfaces, ports 1-32: PoE+ IEEE 802.3af/at (pins 1, 2+; 3, 6-)
- Max. PoE wattage per port by PSE (802.3at): 32 W
- Voltage range 802.3af mode: 44-57 V
- Voltage range 802.3at mode: 50-57 V

### Specifications

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