

Item no.: ES-10X

## ES-10X - Gigabit Switch with PoE and SFP

from **107,77 EUR**

Item no.: ES-10X  
shipping weight: 0.50 kg  
Manufacturer: Ubiquiti



### Product Description

#### ES-10X - Gigabit Switch with PoE and SFP Optimized for WISP Deployments

introduces the EdgeSwitch 10X and EdgeSwitch 10XP, our most affordable managed switches with SFP ports.

For the EdgeSwitch 10X, model ES10X, eight Gigabit RJ45 ports offer copper connectivity with PoE input on port 1 and 24 V PoE passthrough on port 8. Two SFP ports offer fiber connectivity.

For the EdgeSwitch 10XP, model ES10XP, eight Gigabit RJ45 ports offer copper connectivity with 24 V PoE output, while two SFP ports offer fiber connectivity. Features:

- (8) Gigabit RJ45 ports
  - (2) SFP ports
  - Non-blocking throughput: 10 Gbps
  - Switching capacity: 20 Gbps
  - Forwarding rate: 14.88 Mpps
  - Supports PoE input on port 1
  - Software-selectable PoE passthrough on port 8
  - Powered by 24 V passive PoE or external AC/DC adapter
  - DC jack supports battery backup with EdgePower(TM) (sold separately)
  - Wall- or rack-mountable (use the optional ER-RMKIT for rack-mounting)
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- Dimensions: 207 x 31.1 x 90 mm (8.15 x 1.22 x 3.54")
  - Weight: 500 g (1.10 lb.)
  - Total non-blocking throughput: 10 Gbps
  - Switching capacity: 20 Gbps
  - Forwarding rate: 14.88 Mpps
  - Max. power consumption (excluding PoE output): 8 W
  - Power method: 24 V DC, 1 A or 24 V passive PoE
  - Supported voltage range: 9 - 30 V DC
  - Power supply: 24 V DC, 1 A power adapter (included) or 24 V passive PoE
  - LEDs per port: System - status, RJ45 data ports - link/speed/activity, SFP data ports - link/activity
  - Networking interfaces: (8) 10/100/1000 Mbps RJ45 ports, (2) 1 Gbps SFP ports
  - Management interface: Ethernet in-band
  - Certifications: CE, FCC, IC
  - Rackmount: Yes (use the optional ER-RMKIT for rackmounting)
  - ESD/EMP protection: Air: +/-24 kV; contact: +/-24 kV
  - Operating temperature: -10°C to 50°C (14°F to 122°F)
  - Operating humidity: 5 to 95% non-condensing
  - Shock and vibration: ETSI300-019-1.4 standard

### Specifications

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



