

Item no.: 384784

UniFi 8 port GbE PoE Switch powered by PoE input, 60W power adapter included

from 148,50 EUR

Item no.: 384784 shipping weight: 0.70 kg Manufacturer: Ubiquiti



Product Description

MechanicalDimensions: 20 x 76 x 33 mm (8 x 3 x 1.3")Weight: - Device: 320 g (11.3 oz)- Wall mount: 45 g (1.6 oz)- 60W adapter: 330 g (11.6 oz)Enclosure material: PolycarbonateHardwareManagement interface: Ethernet In-BandNetworking interface: (8) GbE RJ45 portsPoE interface: (7) PoE/PoE+ (Pins 1, 2+; 3, 6-)Total non-blocking throughput: 8 GbpsSwitching capacity: 16 GbpsPower method: - (1) 54V, 1.1A power adapter (Included)- PoE++ (Pins 1, 2+; 3, 6- and 4, 5+; 7, 8-)Power supply: 54V, external, 1.14/60WSupported voltage range: 44—57V DCMax. power consumption:- 9W with PoE input (Excluding PoE output)- 8W with AC adapter input (Excluding PoE output) Total available PoE:- PoE++ input: 42W- PoE+ input: 42W- 60W AC adapter input: 52W- 210W AC adapter input: 202W**At 45° C (113° F) operating temperature. Reduced to 161W (230V) or 121W (115V) at 60° C (140° F)Max. PoE+ wattage per port by PSE: 30WButton: Factory resetAmbient operating temperature: - PoE++ input: -30 to 60° C (-22 to 140° F)- 60W AC adapter input: -20 to 45° C (-4 to 113° F)- 210W AC adapter input: -20 to 60° C (-4 to 140° F)Ambient operating humidity: 10 to 90% noncondensingCertifications: CE, FCC, ICSwitching FeaturesLayer 2 features: - Pot isolation- Storm control- Port mirroring- Multicast / broadcast rate limiting- Flow control- Jumbo frames- Egress rate limitLayer 3 features: - LEDsSystem: StatusEthernet: - PoE- Link/activityApplication Requirements-UniFi Network: Version 8.0.7 and later

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

