Ubiquiti TOUGHSwitch 8-Port PoE PRO



Product Name: Ubiquiti TOUGHSwitch 8-Port PoE PRO

Manufacturer: Ubiquiti
Model Number: TS-8-PRO

Ubiquiti TOUGHSwitch 8-Port PoE PRO

Please Note: The Ubiquiti TOUGHSwitch 8-Port PoE PRO ships with an EU RB-290 power cable as standard. If a UK power cable is required, please select this in the dropdown menu above.

The Ubiquiti TOUGHSwitch 8-Port PoE PRO can power Ubiquiti airMAX, UniFi, and airVision devices. The TOUGHSwitch 8-port is a cost effective 8-port Gigabit switch with 24V PoE support for each port.Ubiquiti TOUGHSwitch PRO Key Features

- Ports 8 Gigabit PoE
- PoE 24V/48V Configurable Passive
- 150 W Power
- TOUGHSwitch PoE Configuration Interface
- Tough Full Metal and Rubber Casing

Gigabit Ethernet performance combined with industrial strength construction and a 150Watt power supply. The TOUGHSwitch PRO version is capable of powering up to eight 24V or 48V devices with software selectable output voltage control. It is the ideal PoE solution for use with Ubiquiti airMAX base station deployments.

8-Port TOUGHSwitch PoE Technical Specifications General

- Dimensions 210 x 185 x 41 mm
- Weight 1.24 kg
- Power Input 110-120VAC / 210-230VAC
- Max. Power Consumption 150 W
- PoE Out Voltage Range 45-48VDC / 22-24VDC
- Max. PoE Wattage Per Gigabit Port 18W
- ESD Rating 24 kV Air / 24 kV Contact
- PoE Method Passive
- Button Reset
- USB Port 2.0 Type A (Reserved for Future Use)
- Processor MIPS24K 400 MHz
- System Memory 64 MB
- Code Storage 8 MB
- Certifications CE, FCC, IC
- Operating Temperature -25 to 55°C (-13 to 131° F)
- Operating Humidity 90% Non-Condensing

PoE Configurable Per Port

- Management N/A
- Ports 1-8 Off/24V/48V

LEDs Per Port

- Management Link/Activity
- Ports 1-8 PoE, Speed/Link/Activity

Networking Interfaces

Ubiquiti TOUGHSwitch 8-Port PoE PRO

- Management Port (1) 10/100 Ethernet Port
- Ports 1-8 (8) 10/100/1000 Ethernet Ports

Price: £125.21

Options available for Ubiquiti TOUGHSwitch 8-Port PoE PRO:

Power Cable Required?

UK Power Cable, Not Required.

PoE Mount

Not Required, Ubiquiti PoE Mount Required.