

FSW-0513 5-Port Fast Ethernet High Power PoE Switch, 4 PoE Outputs, 120W

Product Images



Short Description

1. IEEE 802.3x Flow Control protects against lost packets for reliable data transmission
2. Provides flexibility of 4 x 10/100BASE-TX PoE ports
3. Total PoE power budget: 120W, up to 52W per port
4. PoE on/off control per port by dip switches

Description

FSW-0513(Z) is a 10/100 Mbps Fast Ethernet Switch with 4 High-Power Power over Ethernet ports and one uplink port. With a total power budget of 120W, FSW-0513(Z) is excellent for deploying network devices that require high-power such as outdoor security dome cameras and access points. And with high-power PoE, the reach of devices can be extended hundreds of meters. With 4 dip switches, each PoE port can be manually set for On-Off control. The internal PoE power supply can send up to 52 Watts to a single port. FSW-0513(Z) is compact in size, making it ideal for desktop users with limited space. You also have option of installing several FSW-0513(Z) in a 19" chassis (POC-6000) for a large-scale rack-mount PoE solution. Power ProtectionFSW-0513(Z) supports power protections as OVP (Over Voltage Protection), OCP (Over Current Protection), robust short-circuit protection and surge protection.

Additional Information

Dip switch	4
Mount	Desk mount
Pin assignment and polarity	4/5 (+), 7/8 (-)
Power Output	up to 52W per port
Product weight (kg)	0.8
Color	Grey
EAN	4015867154564
Model Number	FSW-0513
Package Contents	FSW-0513 Power Cord Power Adapter User Manual
Console RJ45	1
802.3af/at PoE	4
Grade	Commercial
Data rate	Fast Ethernet
PoE Supported	Yes
Manageable	No
Fanless	Yes
Concurrent ports	Total5.00
PoE Power Budget	Total120.00
Dimensions (W x D x H)	120 x 90 x 28 mm

