

6100-26

Outdoor PoE Switch with SFP+



Description

Outdoor PoE Switch with SFP+ is an extremely reliable networking system for outdoor high powered demand applications with highly flexibility on connection.

Place this device at outdoor environment without concern of water damage and to provide fast network and sufficient high power for multiply network devices with plug and play installation.

Typical Application

Retail
Convenience Store
Workshop
Logistics
Home
and others

6100-26	
Dimensions	220*168*82mm
Weight	1.25kg
Networking Interfaces	(4) 10/100/1000 Mbps PoE Ports (1) 1 Gbps dedicated RJ45 Ethernet Ports (1) 1 Gbps dedicated SFP Ethernet Ports
Management Interface	Plug and Play
Switching Capacity	12Gbps
Forwarding Rate	8.9Mpps
MAC Address Table	4K, Automatic study, automatic updates
Jumbo frame	9216 Bytes
Packet buffer	1.5M bit
Fan Quantity	Fanless
Power Method	100-240VAC/50-60 Hz, Universal Input
Power Supply	AC/DC, Internal,84W DC
PoE budget	75W
LEDs Per Port	PWR, LNK/ACT, PoE
ESD/EMP Protection	Air: ± 10 kV, Contact: ± 8 kV
Surge Protection	Different mode ± 4 kv, Common mode ± 6 kv
Operating Temperature	-40°C ~ 60 °C
Operating Humidity	5% ~ 90% non-condensing
Certifications	CE, FCC, IC
PoE Interfaces	PoE+ IEEE 802.3af/at (Pins 1, 2+; 3, 6-)
Max. PoE+ Wattage per Port by PSE	32W
Voltage Range 802.3at Mode	DC48V
Waterproof Rate	IP67