

16 FE (PoE)+2G PoE Switch

Product Overview

16 FE (PoE)+2GEPoE Switch is a Gigabit uplink unmanaged PoE switch with 16 100-megabit adaptive RJ45 ports and 2 Gigabit adaptive RJ45 ports. each rj45 port supports mdi/mdix auto flip and line speed forwarding functions. where the 100-mega port has a poe power supply function that supports the ieee 802.3af/at/bt standard. it can be used as an ethernet power supply, which can automatically detect and identify the receiving equipment that meets the standard and power it through the network cable.

19-inch standard rack installation, plug and play, no management, convenient and fast.



Product characteristics

- Support IEEE 802.3af/ at/bt standard, compatible with IEEE 802.3bt's receiving equipment (PD);
- single port output power up to 60W;
- Automatic detection and identification standard PoE electrical equipment, intelligent power supply, will not burn non-standard PoE electrical equipment or common equipment;
- Support port power priority to ensure continuous power supply to key nodes of the network;
- IEEE 802.3x full duplex flow control and Backpressure half duplex flow control;
- panel indicator to monitor working status and help fault analysis;

Product specifications

Product Name	16FE (Poe)+2G PoE Switch
Ports	16x10/100Mbps PoE self-negotiated RJ45 port 2x10/100/1000Mbps self-negotiated RJ45 port
Criteria	IEEE 802.3u, IEEE 802.3z, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3af, at, bt
PoE Port	Port 1-16
RJ45 PoE Power Supply	RJ45 Pin Polarity: Data Line Pair: 1/2(+)3/6 (-) , 4/5+ 7/8 -
PoE port output	Maximum 60W
Input voltage	AC 100-240V 50/60Hz
PoE maximum total output power	PoE 960W , Power max 1000W
Type of forwarding	Storage forwarding
Exchange capacity	10 G
MAC Address Table	2K, automatic learning, automatic aging
Working temperature	0°C~40°C
Storage temperature	-40°C~70°C
Working humidity	10%-90% RH does not clot
Storage humidity	5%-90% RH does not clot
Appearance Size (L*W*H)	440*230*45 mm
Machine weight	Product weight(3Kg) , Packing weight (3.6Kg)
Package specification	5 SET W*D*H 618*308*36 25Kg
Machine weight	<5 Kg
Lightning Level	±4KV