4 Port Gigabit POE Switch

SAFEEYE

CE [BTS] [EMC tested] [CMA]
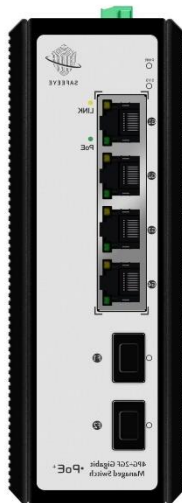
Advantage:

- Compatible with IEEE802.3af/at Standard

- 4*10/100/1000 PoE+2*100/1000 Uplink+1 SFP

- Each port max. power supply reached 30W

- Whole Power:120W(52V 2.3A)

- Power prioritization guarantee power supply

of key nodes

- Default/Extend mode switch, remote power

and data up to 250m

- Supply 8pcs 10/100Mpbs adaptive high

speed forwarding data packet non-lost port.

Cylinder Specifications

1. Managed4*10/100/1000M+2*1000M SFP fiber Port

   Industrial PoE Switch,1-4 port support IEEE

   802.3af/at;

2. PoE port support AF/ATintelligent recognition, Standard power is 15.4W/port, Maximum power: 30W/port;

3. Only support 1,2(+)/3,6(-);

4. Support L2+ full network management,PoE network management and

configuration;

5. Switching capacity: 128Gbps,MAC table: 8K;

7. IP protection level: IP40;

8. Rail-type installation.

2 years warranty

About this item

The PoE switch provides power and data from a single point, using Power over Ethernet (PoE) over a single Cat-5cable. It can be used for any 10/100Mbps link and supply
industry-standard IEEE 802.3af power
• Advanced auto-sensing algorithm gives power to 802.3afend devices.
• The ethernet switch is ideal for powering PoE devices Such as IP cameras, WLAN access point, IP phones, office access control systems, and other PD devices and offers a line of
• high quality products that provide a total solution for Ethernet application in different environments.