

ZQ-POE-16-1U

16 Port PoE Panel

FEATURES

- USE 10/100M Ethernet
- Flexible power(DC 24V TO 57V)
- Each Port Current Protection (650mA+/-15%)
- For 19" Rack



OVERVIEW

The 16 port PoE panel is used 10/100M Ethernet, The upper Rj45 sockets is form “LAN/Switch/PC ” 1/2&3/6 are transmitting data . The under RJ45(power+data) socket is to deliver data and power:1/2&3/6 transmitting data, 4/5(+)&7/8(-)for power.Passive POE is composed of 12 set of Rj45 sockets and two 60V DC power jack.Input power requests 160W or more AC TO DC power converter.The input dc hole diameter is 2.5mm and the other end OD id 5.5mm. And the other is 3 PIN din power connector for Input.

Each socket provides protection against short overflow (current protection 650mA+15%-15%). The sum total output power must be lower than the MAX input power of AC-DC power converter. If not, it is necessary to consider taking higher AC-DC power converter. Therecommended formula for AC-DC power converter is : 10W per RJ45 set (1 set = 2 x RJ45sockets). For example, 16 x 10W = 160W for 16 port Passive PoE panel .

The configuration size of panel is : 1U (height), 19" (width) and 25mm (thickness), as is available to answer market demand and convenient to be installed directly.

LED Indicator

POWER LED

POWER OFF

off

4/5 (V+),7/8 (V-) green

4/5 (V-),7/8 (V+)

rad

SPECIFICATIONS

Input 100-240V AC 50/60Hz

Output 12 TO 48 V 160W (Min)

Data 1/2&3/6

Power 4/5 V+ & 7/8 V-

Data In Connects PC/HUB/Switch

Weight 16 Port 1.0Kg

Dimensions 482.6mm×44.3mm×25mm

Case of material metal work material

Ethernet Cable TIA/EIA 568 Cat. 5

Data rate 10/100Mbps

Connector RJ-45

Operating Temperature 0°C ~ 40°C

Storage Temperature -40°C~+70°C

Operating Humidity 10%~80%RH

Storage Humidity 5%~90%RH

Certification CE

HOWTOORDER

ZQ-POE-16-1U POE Panel 4/5+,7/8-

ZQ-POE-16-1UB POE Panel 4/5-,7/8+