



3-Port 100Mbps PoE Extender 30W IEEE802.3af/at for Outdoor Application

Features

- ▶ 1*IEEE802.3af/at (PoE) powered port input
- ▶ 3*IEEE802.3af/at (PoE) powered port output
- ▶ With network and POE relay extension role
- ▶ With outdoor waterproof function



Product Description

This 100Mbps Ethernet PoE repeater features 1×100Mbps IEEE802.3af/at (PoE) input port and 3×100Mbps IEEE802.3af/at (PoE) output ports. With a total power of 30W, it delivers an average output power of 8W per port, making it suitable for outdoor application scenarios.



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Product Specification

Network Standard	IEEE 802.3、IEEE 802.3u、IEEE 802.3x
Port	3*10/100Mbps RJ45 power supply port 1*10/100Mbps RJ45 receiving port
POE Power	The whole power is 30W Output power of single port is 24W, average output power per port is 8W
POE Connection	POE input receiving wire core: 1/2+、3/6-、4/5+、7/8- POE output power supply core: 1/2+、3/6- 100M Transmission
Performance	Store and forward MAC address table 1k Switching capacity 1.6Gbps
Forwarding Rate	10BASE-T:14880PPS/port 100BASE-tx: 148800pps/port
Port Function	Power priority mechanism, fast and forward, MAC automatic learning and aging IEEE802.3X Full-duplex and backpressure for half-duplex mode
Environment	Operating Temperature: -10℃ - -55℃
Power	Input: DC44-57V, 30W; Output: DC44-57V, 24W
Weight &Size	55g 95mm×130mm×35mm(L×W×H)