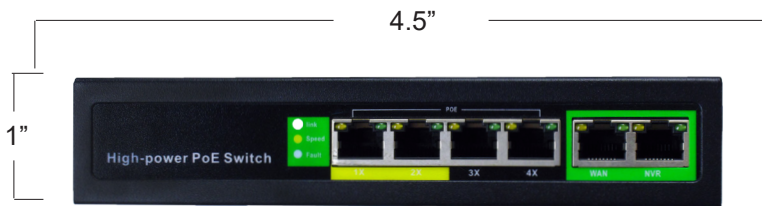


COR-POE4

4 PORT 100M PoE ETHERNET SWITCH with STORE AND FORWARDING



KEY FEATURES

- Store and forwarding, support port isolation
- 6 10 /100M adaptive RJ45 port, 4 port with PoE
- Support two lighting of uplink port
- Low power consumption, no fan design
- Full-Duplex or Half-Duplex adaptive
- Supports IEEE803.3.af/af standards
- Can provides 15.4W / 30W per port
- Automatic detection and recognition PD device with in accordance with IEEE803.3.af/af and power supply for the device

The PoE switch designed for commercial network, for example, some need to simplify the wireless access point (AP) and network camera installation based on IP. These away for the power socket device usually hung on the wall or the ceiling height. PoE eliminated the equipment specially connected with the power socket. The connection from the AC power supply equipment more flexible, simplified wiring, flexible and extensible, get rid of affection by power line layout constraints in family and office network.

SPECIFICATIONS

| SPECIFICATIONS | |
|-------------------------------|---|
| PORT AND PERFORMANCE * | |
| RJ45 Port | Port number:6 PoE port number: 4 Port type: RJ45 adaptive Port Rate: 10/ 100M Cable type: CAT5 or better |
| Protocol standard | IEEE 802.3i 10 BASE T: IEEE 802.3u 10 BASE TX: IEEE 802.3 x Flow Control: IEEE 802.3 af / at PoE Ethernet |
| Performance specifications | *Store and forwarding *Backplane bandwidth: 1G *Transfer mode: Full-Duplex or Half-Duplex adaptive *Addressing: 48 bit MAC address *Mac Address: Table-1K *Network delay: 100Mbps to 100 Mbps, less than 20 ms under 6-4byte frame |
| LED indicator | Each Port: ACT. LINK indicator Each Device: Power and PoE indicator |
| Port protection | Meets IEC61000-4-2 (ESD) ± 15KV (air) ± 8KV (contact) and can bear energy of 8/20us 24A (12A) |

| | |
|----------------------------|--|
| POE * | |
| PoE | Support IEEE802.3af / at (15.4W / 30W) |
| PoE power supply parameter | single port: 15.4W /30 W MAX Power : 65 W Serials |
| Power supply mode | data line 1/2 (+). 3/6 (-): spare line 4/5 (+). 7/8 (-) optional |
| Power Supply Distance | Maximum power distance with CAT5 UTP; 100 meters |
| POWER * | |
| Power | DC52V / 1.5A |
| ENVIRONMENT * | |
| Authentication | CE / LVD |
| Working Temperature | 0°C ~ 55°C / 32°F ~ 131°F |
| Storage Temperature | -20°C ~ 70°C / -4°F ~ 158°F |
| Humidity | 10% ~ 90% Non Condensing |
| MECHANICAL | |
| Dimensions L* W* H | 118mm x 89mm x 25mm 4.6" x 3.5" x .98" (inches) |



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