



POE Ethernet Switch



RAMON



MADE IN IRAN



سوئیچ POE رامون
SNS-P322024CBTH



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Introduction

28 - Port POE Switch
 24 - Port 10/100Base-T(X) POE 2 - Port 10/100/1000Base-T(X) Uplink Port 2 - Port 1000Base-FX(SFP Slot)

Features

- ▶ Use unshielded twisted pair can combine up to four power supply terminal equipment.
- ▶ Support IEEE802.3af (15.4W) and IEEE802.3at (30W)
- ▶ Dynamic LED for easy status at any time for the port to work with the power supply situation.
- ▶ Through the secondary lightning protection chip design, while avoiding electrostatic induction, circuit isolation protection Plug and Play.
- ▶ No configuration, power is automatically supplied to the adaptive equipment.

Specifications

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| POE Feature | IEEE802.3af, IEEE802.3at power with international standards |
| POE Parameters | IEEE802.3af 15.4W, IEEE802.3at 30W |
| Maximum Power | IEEE802.3af standard: 400W |
| Power Line Pair | Data lines 12, 36, optional spare line for 45, 78 |
| UTP Port Parameters | UTP Port: RJ45 , Cable Type: Cat 5 (UTP), Cat 6 or higher, Transmission distance:250m |
| Protocol Standards | IEEE802.3i 100Base-T, IEEE802.3u 100Base-TX, IEEE802.3x Flow Control, IEEE802.3af, IEEE802.3at |
| Performance Specification | Store and Forward Backplane Bandwidth: 12.8Gbps (Non-blocking) Packet Forwarding Rate: 1.19Mpps Transmission Mode: full / half duplex adaptive Addressing: 48-bit MAC address Address Database Size: 1000 MAC addresses Buffer Memory: 96Kb Delay: For 100Base-TX transmission data, 64-byte data frame delay does not exceed 20 microseconds |
| LED Indicator | Per port: speed, link indicator Per Device: Power light, POE work lights |
| Certification | CE, FCC, RoHS |
| Dimension | 440*285*55mm (L * W * H) |
| Weight | 4.5kg |
| Working Environment | Operating Temperature: -10~55°C Operating Humidity: 5%~90% Storage Temperature: -10~55°C Storage Humidity: 5% to 90% non-condensing |
| Warranty | 3-years SEPANTA Gold Warranty |