RS1006

POE SWITCH

4 FE POE+2 FE LAN



- Flexible 6 Port Networking Configuration
- Features 4 *10/100Mbps PoE Ports And 2 Dedicated Fast Ethernet Uplink Ports Providing Reliable Connectivity And 1.6Gbps Switching Capacity For Small Networks.
- Stable 52W Power Over Ethernet Supply
- Fully Compliant With IEEE 802.3af Standards Reaching Up To 52W Total Power Output Delivering Constant Energy To IP Cameras Wireless Access Points And VoIP Phones.
- Advanced Signal Stability And Wide Temperature:
- Engineered To Operate Reliably Between -15C To 55C With Professional Storage Forwarding Mechanism To Ensure Constant Data Transmission In Various Environments.
- Rugged Metal Housing With Compact Size:
- Features A Durable Metal Enclosure Measuring Only 115*97*30mm Occupying Minimal Space For Desktop Or Wall-Mounted Installation In Tight Networking Boxes.
- Direct Source Factory Manufacturing Excellence:
- As A Leading Network Hardware Manufacturer We Provide Competitive Wholesale Pricing CE FCC Certification And Comprehensive OEM ODM Customization Services.

Product Name	4 FE POE+2 FE LAN Switch
Ports	6*10/100Mbps
PoE Standard	IEEE802.3af
PoE Port	Port 1~4

Power supply	45W MAX 52 W
PoE Pinout	1/2 V+ 3/6V-
POE port output	15.4 W
Type of forwarding	Storage forwarding
Backplane bandwidth	1.6 Gbps
MAC Address Table	1K, automatic learning, automatic aging
Input voltage	AC 220V 50/60Hz
Operating Environment	Operating Temp: - 15°C~55°C; Storage Temp: -40°C~70°C Operating Humidity: 10%~90% RH; Storage Humidity: 5%~90% RH, non-condensing
Appearance Size (L*W*H)	115 *97 *30 170*145*36 mm
Machine weight	0.29 / 0.39Kg
Network media	10Base-T: UTP category 3, 4, 5 cable (≤250m) 100Base-Tx: UTP category 5, 5e cable (100m)
Installation Method	Desktop / Wall-mounted