RS1004K

POE SWITCH



- High Speed 5 Port Full Gigabit Connectivity:
- Features 4 10/100/1000Mbps PoE Ports And 1 Dedicated 1000Mbps SC Fiber Port Delivering 10Gbps Switching Capacity For Seamless Data Transmission.
- Reliable Built-In SC Fiber Interface:
- Equipped With A Professional Single Fiber SC Port Supporting Up To 3KM Transmission Distance Via BIDI Technology To Reduce Cabling Costs For Remote Site Networking. P
- rofessional 72W High Power PoE Budget:
- Fully Compliant With IEEE 802.3af/at Standards Reaching Up To 72W Total Output To Efficiently Support 4 High-Definition IP Cameras Or Wireless Access Points.
- Rugged Metal Housing With Wide Temperature:
- Engineered In A Durable Metal Enclosure Supporting -15C To 55C Range With Internal Power Supply And ±4KV Lightning Protection For Stable 24/7 Outdoor Performance.
- Direct Source Factory With Custom Services:
- As A Professional Leading Network Hardware Manufacturer We Provide Competitive Wholesale Pricing CE FCC Certification And Comprehensive OEM ODM Customization.

Product Name	4 GE 1 FIBER 1000Mbps POE switch
Ports	4*100/1000Mbps POE 1*1000Mbps Fiber SC
PoE Standard	IEEE802.3af/at
PoE Port	Port 1~4
Power supply	65W MAX 72 W
PoE Pinout	1/2 V+ 3/6 V-

PoE port output	15.4 W MAX 30W
Input voltage	AC 100-240V 50/60Hz
Type of forwarding	Storage forwarding
Exchange capacity	10 G
MAC Address	2K, auto-learning & auto-aging
Standards	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x, IEEE802.3af, IEEE802.3at
Transmission Distance	10BASE-T: Cat3/4/5 UTP， ≤250m 100BASE-TX: Cat5 or above UTP， ≤100m 1000BASE-T: Cat5e/Cat6 or above UTP， ≤100m Fiber: Single-mode SC Single Fiber, ≤3KM
Operating Environment	Operating Temp: - 15℃~55℃; Storage Temp: -40℃~70℃ Operating Humidity: 10%~90% RH; Storage Humidity: 5%~90% RH, non-condensing
Size (L*W*H)	178*120*35 182*196*48mm
Weight	0.56 / 0.67Kg
Package specification	30 SET W*D*H 415*580*275 21KG
Installation Method	Desktop / Wall-mounted