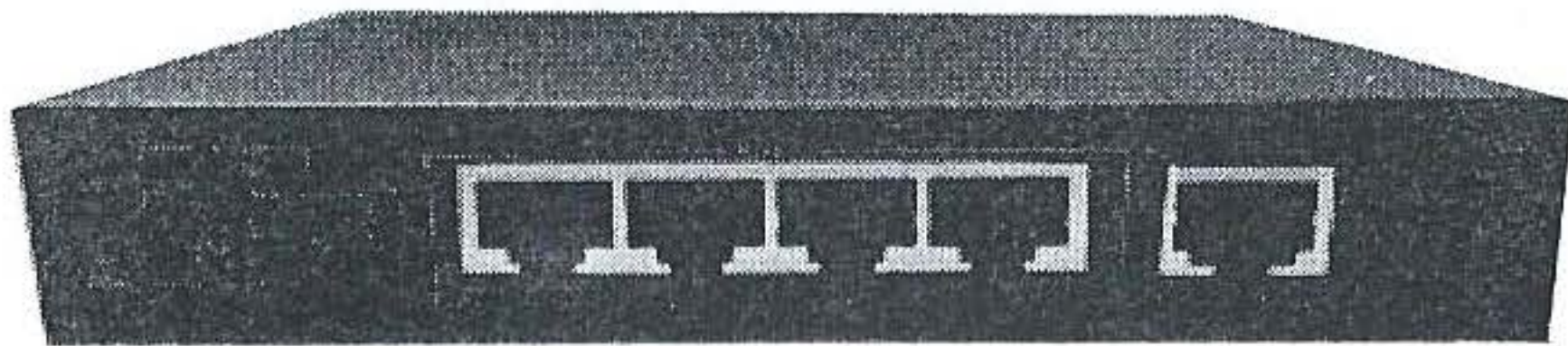


4+1 10/100/1000Mbps PoE switch (4 POE port)

POE-4G1G



Overview:

4+1 Port Gigabit PoE Switch, model POE-4G1G, reduces equipment and installation costs by delivering data and power over existing Ethernet cables. This unmanaged switch offers four Gigabit PoE ports which supply 15.4 watts of power per port for devices such as high power wireless access points, and VoIP telephony systems.

This switch features an internal power supply. Auto sensing technology delivers 15.4 watts to 802.3af PoE devices. It reduces energy consumption by up to 75% when the switch is not in use. Boost office efficiency and reduce network congestion with a total switching capacity of 10 Gbps. LED indicators display device status for efficient troubleshooting. This switch comes in a sturdy metal case.

Features:

- IEEE 802.3af Power over Ethernet (PoE) compliant
- Supports 10/100/1000Mbps fast Ethernet
- 4 x Gigabit Auto-MDIX PoE / PoE ports
- Internal power supply
- Provides up to 15.4 watts for PoE
- Automatically detects the PoE class level of a Powered Device
- 10G bandwidth
- Status LEDs: System Power, PoE, 1000Mbps, and Link / Activity
- Full wire-speed non-blocking reception and transmission
- Store-and-forward switching method
- Back pressure Flow Control for Half-Duplex mode
- IEEE 802.3x Flow Control for Full-Duplex mode
- Power saving technology powers down unused ports and when a connected device is in standby mode
- Plug and Play
- Easy installation and use , no need to convert by software and network protocol
- 1-year limited warranty

Technical Specification:

Standard	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX IEEE 802.3ab 1000Base-T IEEE 802.3af Power over Ethernet (PoE) IEEE 802.3x Flow Control
Ports	4 gigabit Auto-MDIX PoE RJ-45 ports, 1 gigabit uplink RJ-45 port
Data Transfer Rate	Ethernet: 10/100/1000 Mbps (Half / Full Duplex)
Data RAM Buffer	96 K Bytes
Bandwidth	10Gbps
Power	100-240 V, 50/60 Hz
LED indicator	Power, PoE, Link / Activity
Power Consumption	Max: 60 Watts PoE Max: 60 Watts (4 x 15 watts PoE devices connected)
Temperature	Operating: 0° ~ 45°C (32° ~ 113°F) Storage: -20° ~ 90°C (-4° ~ 194°F)
Humidity	Max 90% (non-condensing)
Dimensions	140 x 91 x 28 mm
Weight	0.85 kg
Certifications	CE, FCC ROHS
Power over Ethernet	PoE: pin 3,6 for power- and pin 1,2 for power+

Package:

- 4+1 port 10/100/1000Mbps PoE switch(4 PoE port)
- 48V 1.25A power adapter, power cord