

Unmanaged Gigabit Poe Switch

Pulsar Uniti switch 8GP-135

SERIES

Unmanaged Switch

Models

Pulsar Uniti switch 8GP-135



MAIN FEATURES

- 1 The POE detection chip adopts the 802.3af/at standard protocol
- 2 The design life is 3 years
- 3 The high-frequency and low-resistance capacitors make the equipment performance more st
- 4 A single port supports the AT protocol and supports up to 30W
- 5 Port are automatically flipped
- 6 Plug-and-play simple networking
- 7 The metal body dissipates heat efficiently stable operation
- 8 Efficient data transfer
- 9 AC and cold start function
- 10 Gigabit up-link port and Gigabit PoE ports
- 11 The product has undergone rigorous support code testing
- 12 Designed with desktop metal case
- 13 Easy to make the transition to Gigabit Ethernet.



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Model	Uniti switch 8GP-135
Hardware Specifications	
Network standard	IEEE802.3 10BASE-T Ethernet IEEE802.3u 100BASE-TX faster Ethernet IEEE802.3ab 1000BASE-T gigabit Ethernet ANSI/IEEE 802.3 NWay Auto-Negotiation IEEE802.3 af IEEE802.3at
Ports	8 * 10/100/1000M auto Negotiation /auto MDI/MDIX PoE Ports 2 * 10/100/1000M auto Negotiation /auto MDI/MDIX up-link Port
Cable requirement	10BASE-T: UTP 3, 4, 5 cable (≤100 meters) 100BASE-TX: UTP 5 cable (≤100 meters) 1000BASE-TX: UTP 5 cable (≤100 meters)
IEEE802.3 af	Support/15.4W
IEEE802.3at	Support/30W
LED Indicator	PWR LINK for each port
Power Supply	AC 100 V~240 V 50/60 Hz
Power over Ethernet (PoE) Specifications	
PoE	135W, up to 30W for PoE port
PoE Standard	IEEE 802.3, 802.3u, 802.3x, 802.3af,802.3at
Overload Protection	130W
Switch Performance	
Advanced Functions	Comply with IEEE 802.3at/af PDs Port Priority Function Support storage forwarding MAC Address Auto-Learning and Auto-Aging. IEEE802.3X Flow Control for Full-Duplex Mode and Backpressure for Half-Duplex Mode
Backplane Bandwidth	16Gbps
MAC Address Table	2K
Forwarding Rate	10BASE-T:14800pps/port 100BASE-TX:148000pps/port 1000BASE-TX:1480000pps/port
Size	
L*W*H	290mm*180mm*44.5mm
Working Environment	
Working Temperature:	0°C~40°C
Storage Temperature	-40°C~70°C
Working Humidity	10%~90% No Condensation
Storage Humidity	5%~90% No Condensation