

## Unmanaged Gigabit Poe Switch

# Pulsar Uniti switch 16GP-260

**SERIES**

Unmanaged Switch

**Models**

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**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.
- ⑭ Port VLAN division is supported, that is, port isolation.
- ⑮ Gigabit SFP fiber injector



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Model	Uniti switch 16GP-260
<b>Hardware Specifications</b>	
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	16 * 10/100/1000M auto Negotiation /auto MDI/MDIX PoE Ports 2 * 10/100/1000M auto Negotiation /auto MDI/MDIX up-link Port 2 * 1000Base-X SFP Fiber Ports
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)
Property	Connector: RJ-45,SFP. Support 10M/100M/1000 Mbit/s data rate Support half duplex, full duplex, self negotiation mode Support MDI/MDI-X adaptive Support VLAN port isolation
IEEE802.3 af	Support/15.4W
IEEE802.3at	Support/30W
LED Indicator	Per Port:1000LINK/Act ; 10/100M Link/Act Per Device: POWER
Power Supply	AC 100 V~240 V 50/60 Hz
<b>Power over Ethernet (PoE) Specifications</b>	
POE	260W up to 30W for PoE port
PoE Standard	IEEE 802.3, 802.3u, 802.3x, 802.3af,802.3at
Overload Protection	250W
<b>Switch Performance</b>	
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	56Gbps
MAC Address Table	Support MAC address automatic learning, automatic aging MAC Address Table: 8K
Forwarding Rate	10BASE-T:14800pps/port 100BASE-TX:148000pps/port 1000BASE-TX:1480000pps/port
<b>Size</b>	
L*W*H	440mm*221,5mm*45mm
Weight	4 kg
<b>Working Environment</b>	
Working Temperature:	0°C~40°C
Storage Temperature	-40°C~70°C
Working Humidity	10%~90% No Condensation
Storage Humidity	5%~90% No Condensation