

ZEB-8PPG2UGS

PoE Switch



**150W
OUTPUT
(Max.)**

**DUAL
GIGABIT
UPLINK
PORTS**

**8 SELF
ADAPTIVE
GIGABIT POE
PORTS**

**LIGHTNING
PROTECTION**

**SHORT
CIRCUIT
PROTECTION**

Features

- 150W Output (Max.) • SFP Port • Wall Mount Provision • Upto 30W Per Port
- High Data Rate • Wide Compatibility • Voltage Protection • Anti Interference Capability
- Lightning Protection • Dynamic Power Control

Specifications

Connector Type	8 Ports 1000M PoE + 2 Ports 1000M Ethernet Uplink + 1SFP port
Network Protocols	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab
PoE Parameters	PoE Standard: IEEE802.3af (15.4W) & IEEE802.3at (30W)
	PoE Compatibility: IEEE802.3af/at Self Adaptive
	Power Pin Assignment : MODE A [1/2(+), 3/6(-)]
Network Media	10BASE-T: <250 meters
	100BASE-TX: <100 meters
	1000BASE-T: <100 Meters
Power Supply	Input: AC110-240V, 50/60Hz
	Output: 30W Per Port
	Power Budget: 150W
Performance Specification	Bandwidth: 22Gbps
	MAC: 2K
	Packet Buffer Memory: 1 Mbits
	10M Packet Forwarding Rate: 14880pps/port
	100M Packet Forwarding Rate: 1488000pps/port
LED Indicator	1000M Packet Forwarding Rate: 1488000pps/port
	Power (Red): Lit - Powered, Unlit - No Power
	Ethernet : Flash - Data Transmit, Unlit - Disconnect
Working Environment	Operating Temperature: 25°C ~ 55°C
	Storage Temperature: 20°C ~ 70°C
	Operating Humidity: Max 25 ~ 90%, Non-Condensing
	Storage Humidity: Max 20 ~ 95%, Non-Condensing
Physical Parameter	Product Dimension W x D x H : 19 x 12.5 x 4 cm
	Package Dimension: W x D x H : 20.2 x 19.5 x 4.8 cm
	Net. Weight: 610 g
Transmission Distance	Data Transmission Distance: 250 (Max.)
	PoE distance upto 100 meters via Cat.6
Port Surge Protection	4KV
Forwarding Mode	Store and forward