



## 8 POE PORTS

**1000Mbps**  
Data transfer rate

**130W MAX POWER**  
30W per port

**IEEE 802.3at/af**  
Standard

**POWER PROTECTION**  
On low powered devices

**UNMANAGED**  
Ports automatically detect devices

### Standard

IEEE 802.3at/af  
IEEE 802.3 10BaseT  
IEEE 802.3u 100BaseTX  
IEEE 802.3ab 1000 BaseT  
IEEE 802.3x Flow Control

### Number of PoE Ports

8 PoE/PSE Ports

### MAC Address Table

1K

### Buffer Memory

512KB

### Transmission Method

Store and Forward

### Transmission Media

10 BaseT Cat 3, 4, 5 UTP/STP  
100 BaseTx Cat 5 UTP/STP  
1000 BaseTx Cat 5, 6 UTP/STP

### LED Indicators

Per Port: Link/Act, PoE Act/Status  
Per Unit: Power

### Power Input

100~240V/AC, 50~60 Hz

### Power Output

44-57V/DC

### Power Consumption

130W Max Power, 30W per Port

### Dimensions

11" x 7" x 1.75"

### Weight

3.15 lbs

### Operating Temperature

32°F to 140 °F

### Storage Temperature

-4°F to 194°F

### Humidity

10 to 90% RH (Non-condensing)