



## Av Series Mc3 12 Port / 8 Poe+ Switch

AMS-1208P

SKU: 48698    UPC: 729440674731

The Luxul AV-Series 12-Port/8 PoE+ Gigabit Managed Switch (AMS-1208P) features rear panel ports and front facing LEDs (user selectable blue/green colors) for clean integration with AV rack systems. It is an excellent choice for expanding your network when using PoE-enabled devices such as VoIP, IP cameras and Wireless Access Points. The switch includes 8 PoE+ ports, with a total power budget of 130 Watts. It also features 2 Gigabit RJ-45 and 2 Gigabit SFP ports for easy network expansion. The AMS-1208P helps optimize your network with support for Layer 3 static routing between VLANs while also featuring simple-to-use management, VLAN and security capabilities to ensure optimal benefit from your home or office network.

### USE THE AMS-1208P TO:

- Seamlessly Integrate with AV Rack Systems
- Connect up to 8 PoE-Enabled Devices (Max Output 130 Watts)
- Optimize Your Network with VLAN, QoS and PoE Management
- Enhance Network Performance with Layer 3 Static Routing
- Simply Plug and Play

### FEATURES:

- PoE Self-Healing with auto-recovery and power scheduling
- 10, Gigabit RJ45 Ports
- 2, Gigabit SFP ports
- 8 Ports Support 802.3af/at PoE+ with 130 Watt Power Budget
- 24Gbps Switching Capacity
- Layer 3 Static Routing
- 802.1Q VLAN (with Trunking) and QoS Support
- Plug-and-Play Installation with Intuitive Management
- Simple Power Management of PoE-Enabled Devices
- User Selectable Green or Blue Front facing LEDs
- Fanless for Silent Operations
- Standard 19" Rack-Mount
- Three Year Limited Warranty
- The RJ45 port surge protection is tested to: ENG1000-4-5 (for RJ45 port, surge 6KV)

Standards:	IEEE 802.3, IEEE 802.3u, IEEE 802.3z, IEEE 802.3ab, IEEE
LEDS Front Per Unit:	Power
LEDS Front Per Port:	Link/Activity
LEDS Back Per Port:	Link/Activity
LEDS Back:	10/100/1000
Power:	Internal Switched Power, AC 100-240V, 50-60Hz input
Power Budget:	130 Watts Maximum
Network Data Transfer Rate Ethernet:	10Mbps (Half-duplex)
Network Data Transfer Rate Ethernet:	20Mbps (Full-duplex)
Network Data Transfer Rate Fast Ethernet:	100Mbps (Half-duplex)

Network Data Transfer Rate Fast Ethernet:	200Mbps (Full-duplex)
Network Data Transfer Rate Gigabit Ethernet:	2000Mbps (Full-duplex)
AV Series:	LEDs on the front, Ports on the back
Layer 3:	Layer 3 Static Routing
Operating Temperature:	32°F to 104°F (0°C to 40°C)
Operating Humidity:	10% to 90% (Non-condensing)
Dimensions (L x W x H):	17.3" x 8.25" x 1.75"