

EasyIP Switch **SKU: 999-11208-000**



The EasyIP Switch is preconfigured for use with Vaddio EasyIP products. The EasyIP Switch 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 EasyIP Switch 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.

Key Features:

- Seamlessly Integrate with AV Rack Systems
- Optimize Your Network with VLAN, QoS and PoE Management
- Enhance Network Performance with Layer 3 Static Routing
- Simply Plug and Play
- Configured for use with Vaddio EasyIP Products
- PoE Self-Healing with auto-recovery and power scheduling
- 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)

This Package Includes:

- 12-port/8 PoE+ Gigabit Managed Switch.
- Power Cord
- Rack Mount Kit
- Quick Install Guide

Specifications

Dimensions & Measurements	Shipping Dimensions	20.5" x 3.5" x 11.875" (520.7 x 88.9 x 301.7 mm)
	Shipping Weight	8.82 lbs (4 kg)
Characteristics & Features	Browser-based User Interface for Remote Control	Built-in
	Color	Black
	Input Ports	Network
	Power Cord	US Cord
	Switch Type	AV PoE Managed
	TAA Compliant	Yes
	UPC	840077505967
Certifications & Warranties	Certifications	<ul style="list-style-type: none"> • CE • FCC • RoHS • RoHS 2 • TAA
	Warranty	3 years

Source: https://www.legrandav.com/products/switches/managed_switches/easyip-switch-ams-1208p/999-11208-000