

POE-6013

24-port PoE Midspan

The POE-6013 Midspan (PoE injector) is a plug-and-play product - once turned on, it initiates a negotiation process with all connected devices, then powers all valid powered devices detected. Users may opt to have the Midspan operate continuously or, alternatively, may use the Midspan's management facilities to control and monitor the device. For the greatest possible ease of use, no reconfiguration of the switch is ever required.



Powerful security mechanisms guard the POE-6013 from outside threats of any kind. An MD5 authentication algorithm is invoked during link establishment, while a DES privacy algorithm maintains continuous runtime operational safety. The Midspan enables interoperability with any 10/100 Mbit Ethernet switch and with virtually any type of IEEE 802.3af compliant devices, including a wide variety of IVC cameras.

POE-6013 deployment effectively extends the effective lifespan of your network equipment. The Midspans may be fully integrated with existing networks, saving the need to swap out non- PoE switches for ones with PoE capabilities. Midspan installation is designed to ensure that organizational productivity remains as high as possible, typically involving network downtime of no more than a few hours.

Specifications

Power Standard	802.3af	Dimensions	1.75" " x 17.3" x 10.8"
Input connector	RJ-45 IEC320 3-pin	Weight	8.8 lbs
Output connectors	RJ-45	Operating Temp.	0° to 40° C
Input Voltage	100 – 240 VAC 50/60Hz	Operating Humidity	10 - 90%, non-condensing
Output Voltage	48 VDC		
Power	200 W		