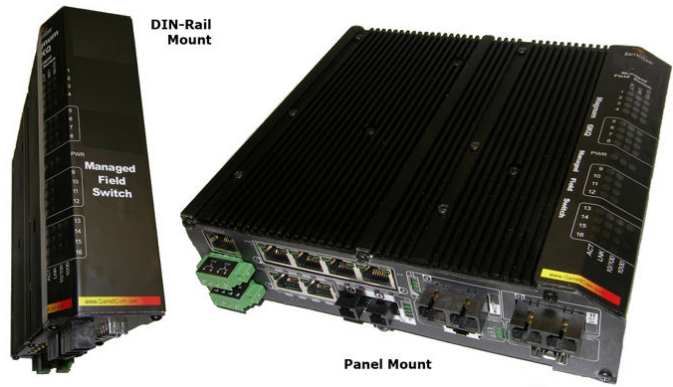


POE-6015

Industrial Managed PoE Network Switch

The POE-6015 network switch is designed for use in industrial networks and is easy to install and operate. The switch includes eight 100Mb copper PoE ports that provide data and power for IEEE 802.3af compliant IVC cameras and other devices. It also includes one 1000Base-SX-SLC fiber media ports to provide long distance single mode connection (up to 10Kilometers) to a high speed fiber backbone. The POE-6015 is also configured with one 1000BASE-T Gigabit copper connection. This switch is the ideal industrial networking choice for noise-immunity, for distance, for bandwidth, for preventing ground loops, and for overall reliability.



High performance hardware features include non-blocking speed on all ports and 802.1p QoS Traffic Prioritization. The POE-6015 switch is provided with LAN software support including advanced security features, SNMP via CLI, RMON, SNMPc™ and Openview™ for Windows, Secure Web Management GUI, and many ease-of-use features. Software includes comprehensive security for network access and for data traffic protection.

Modular switch hardware is housed in a rugged, convection-cooled metal enclosure that can be wall or DIN-rail mounted. The unit includes an external universal power supply.

Specifications

Network Standards	IEEE 802.3z, 802.3ab, 802.1p: 100BASE-TX, -FX, 1000BASE-SX, -LX IEEE 802.3u Auto-negotiation on TP	LED indicators (RJ-45)	LK: On when twisted-pair link is operational. ACT: Blinking with port activity. FDX/HDX: ON = full-duplex mode, OFF = half-duplex mode. 100/10: ON = 100Mb, OFF = 10Mb
Dimensions	6.85" H x 7.50" W x 2.0" D	Ports	All copper ports are auto-negotiating and auto-crossover
Weight	3 lbs.	Connectors	9 RJ-45 1 LX/LC
Operating Humidity	5-95%		
Operating Temp.	-25° – 60°C		
Voltage required	100-240 VAC		
Power Cons.	150 W		
LED indicators (Fiber ports)	LK: Steady on when fiber link is operational. ACT: On with port activity, FDX/HDX		