

POE-6014

Industrial PoE Network Switch

The POE-6014 network switch is designed for use in industrial networks and is easy to install and operate. The switch includes four 100Mb copper PoE ports that provide data and power for IEEE 802.3af compliant IVC cameras and other devices.

The POE-6014 switch is designed for heavy duty industrial as well as temperature un-controlled applications such as sheltered outdoors. The switch is built with premium-grade extended temperature components, and uses special thermal techniques (patent pending) as well as a robust metal case for durability. No internal air flow is required for cooling, so the POE-6014 resists dust, dirt, moisture, smoke and insects.

Modular switch hardware is housed in a rugged, convection-cooled metal enclosure that can be rack mount tray or DIN-rail mounted.



Specifications

Network Standards	Ethernet IEEE 802.3af PoE; IEEE 802.3, IEEE 802.3u; IEEE 802.1p, 100BASE-TX, 10BASE-T	LED indicators (RJ-45)	POWER: ON for -48V power applied to the PS14P unit PoE, ports 1,2,3,4: ON when delivering power 10/100 per port: Steady ON for 100 Mb speed, OFF for 10 Mb speed LK/ACT per port: Steady ON for LINK w/no traffic, blinking for Activity. F/H per port 1,2,3 in end: Steady ON for F/D mode, OFF for H/D mode
Dimensions	3.5" H x 3.0" W x 1.0" D		
Weight	9.6 oz..		
Operating Humidity	5-95%		
Operating Temp.	-40° – 75°C		
Voltage required	-48 VDC		
Power Cons.	66 W		
Ports	All copper ports are auto-negotiating and auto-crossover		
Connectors	4 RJ-45		