



Description

The IPPWR1 is a single channel, in-line, 10/100 Ethernet network video surge protector for IP cameras with separate power protection for 12 or 24 volts. The IPPWR1 is designed to provide surge protection for one 10/100 Ethernet network port. The unit has RJ45 jack connectors at the input and output for connection to the network cable and is ideally suited for small or restricted spaces where the network needs to be protected. In addition to the network protection the IPPWR1 provides independent protection for 12 or 24 volt power for use with cameras with heaters, blowers or PTZ. The IPPWR1 provides a heavy, single point ground connection and is easy to install in minutes.

Features

- Insertion loss <0.2 dB
- Heavy single point ground
- Easy to install
- Lifetime warranty
- Separate power protection for 12 or 24 VAC

Specifications

Size	0.9" H x 2.5" W x 1.8" D
Connection Network	RJ45 Jack connectors for network
Connection Power	Push-in terminals - rate to 8 amps
Video Insertion Loss	<0.2dB
Impedance	50 or 75 Ohms
Temperature	-20C to +65C
Frequency	DC to 10 MHz
Shipping Weight	1 lb

