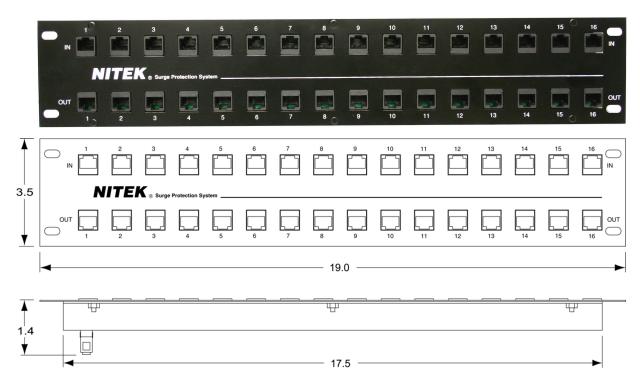# IPPWR16
16-Port Gigabit Poe+ Surge Protection

The IPPWR16 provides 16 channels of surge protection for network devices. It can be used with both PoE and non-PoE devices. The IPPWR16 is cost-effective and ideally suited for protecting multi-input devices such as network switches, NVRs, or groups of IP cameras or servers. The IPPWR16 is rack mountable in a standard 19" rack. It installs in minutes and provides a single easy access point for grounding.

PRODUCT FEATURES

- Provides 16 channels of surge protection
- Works with 10/100/1000 Mbps equipment
- Supports PoE+
- 1 picosecond clamping time

- Uses only 2RU of 19" rack space
- Easy to set up and install
- Limited Lifetime Warranty
- Designed, tested, manufactured, and supported in the U.S.A.

TECHNICAL SPECIFICATIONS

Clamping
58Vp-p (on all lines)
Connectors
Standard RJ45
16 In - 16 Out
Transient Response Time
1 Picosecond typical
Peak Pulse Power Dissipation
3,000W/pair (10/100us)

Environmental/Temperature
Operating: -40°C to 85°C / -40°F to 185°F
Storage: -40°C to 85°C / -40°F to 185°F
Mechanical Dimensions (W x H x D)
19" x 3.5" (2RU) x 1.4" / 483mm x 89mm x 36mm
Shipping Dimensions
Size: 20" x 6" x 6" / 508mm x 152mm x 152mm
Weight: 1.7kg / 3.8lb

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729 1st Avenue North
Birmingham, AL 35203
www.nitek.net

800.528.4343 toll free
847.259.8900 tel
info@nitek.net email