IPCOAX16

16 Ch. PoE+ Ethernet over Coax Surge Protection

Description

The **IPCOAX16** is designed to provide 16 channels of Ethernet over Coax surge protection. It is cost-effective and ideally suited for protecting multiple devices. The IPCOAX16 is rack mountable in a standard 19" rack. It installs in minutes and provides a single easy access point for grounding. The 16 channels use 58 volt solid-state clamping for unmatched protection.
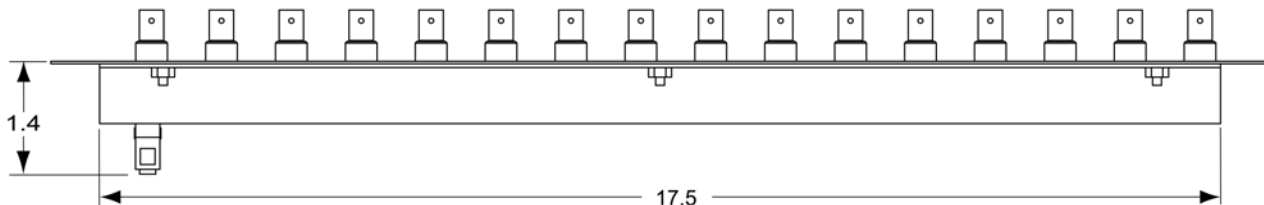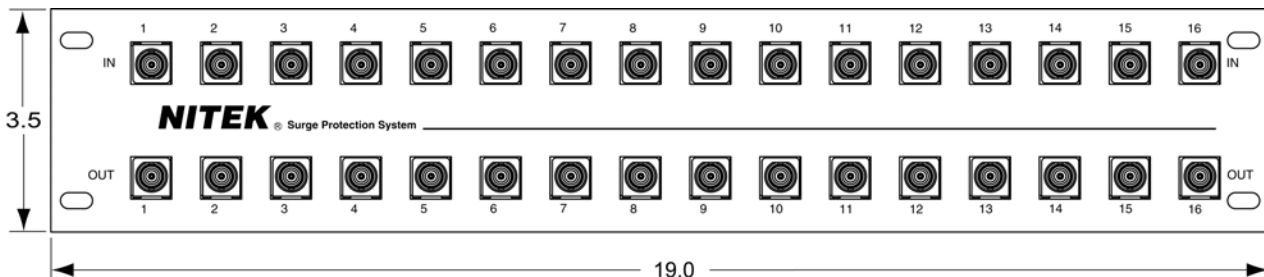
Features

- Provides 16 channels of surge protection
- Supports PoE+ Power and Ethernet over Coax
- Solid-state Voltage Clamping
- Easy to install
- Fits standard 19" rack

Specifications

Size	2 RU
Connection Video	Standard female BNC
Transient Response Time	1 picosecond typ.
Peak Pulse Power Dissipation	3,000 W/pair (10/100µs)
Clamping Voltage	58v (on all channels)
Insertion Loss	<0.2dB
Impedance	50 and 75 ohms
Temperature	-40°C to +85°C
Shipping Weight	

IPCOAX16 Front Panel

IPCOAX16 Bottom View

RoHS COMPLIANT 2002/95/EC