

Description

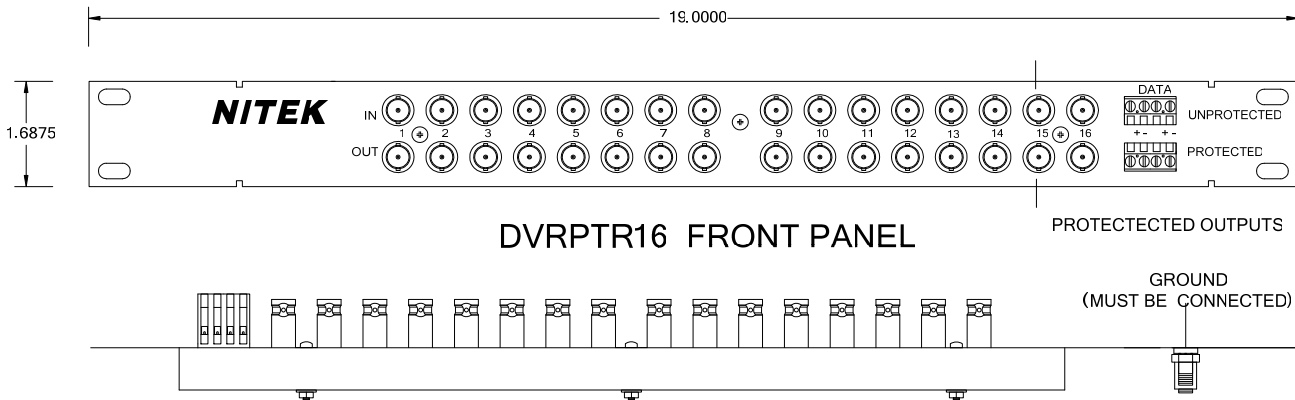
The **DVRPTR16** is designed to provide 16 channels of multi-stage video surge protection as well as 2 channels of data surge protection. It is cost-effective and ideally suited for protecting multi-input video devices such as a DVR, multiplexer or matrix system. The DVRPTR16 is rack mountable in a standard 19" rack. It installs in minutes and provides a single easy access point for grounding. The video channels use 2.8 volt solid state clamping for unmatched protection. The data channels are clamped at 5 volts.

Features

- Provides 16 video + 2 data surge protection ports
- Multi-stage video protection clamps to 2.8 volts
- Fits standard 19" rack
- Easy to install

Specifications

Size	1 RU	
Connection	Video Data	Standard female BNC Screw terminals
Transient protection	IEC61000-4-4 (EFT) 40A (5/50ns) IEC61000-4-5 (Lightning) 24A (8/20µs)	
Clamping Voltage	Video Data	2.8v 5.0v
Insertion Loss	<0.2dB	
Impedance	50 and 75 ohms	
Temperature	-20°C to +65°C	
Frequency	DC to 10 MHz	
Shipping Weight	3 lbs	



DVRPTR16 FRONT PANEL

PROTECTED OUTPUTS

DVRPTR16 PLAN VIEW



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