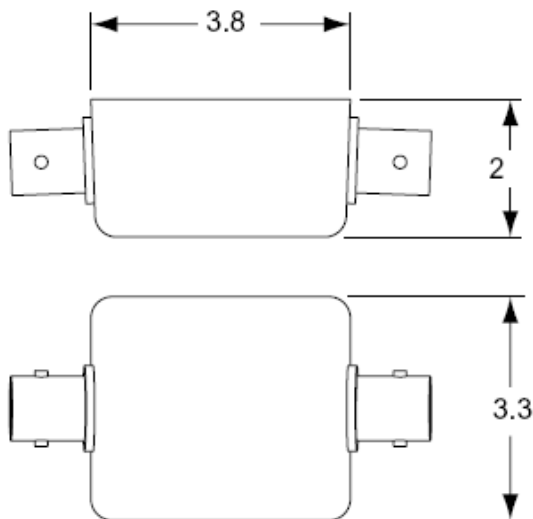


NITEK®

CAMPTR1

Camera Video Surge Protector



Description

Coaxial Cable In-line Surge Protector for CCTV Cameras.

The CAMPTR1 is a single channel, in-line, coaxial video surge protector for camera or head-end applications. The CAMPTR1 is designed to provide multi-stage surge protection for one channel of video. The unit has BNC type connectors at the input and output for connection to the coax and is ideally suited for small or restricted spaces where a single line of video needs to be protected. The CAMPTR1 provides a heavy, single point ground connection and is easy to install in minutes.

Features

- Unique multi-stage design
- Insertion loss < 0.2 dB
- 2.8V clamping voltage
- Heavy single point ground
- Easy to install
- Lifetime warranty

Specifications

Size	3.8cmH x 3.3cmW x 2cmD
Power Requirements	None Required
Connection Method	Female BNC connectors
Clamping Voltage	2.8V
Video Insertion Loss	<0.2dB
Impedance	50 or 75 ohms
Temperature	-40C to +85C
Frequency	DC to 10 MHz

Videor E. Hartig GmbH
Carl-Zeiss-Straße 8 · 63322 Rödermark, Germany
Tel. +49 (0) 60 74 / 888-0 · Fax +49 (0) 60 74 / 888-100

www.videor.com

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