



Video / Analog PTZ kameraları aşırı voltaja karşı korur.

Product Description

Features

1. IEC61000-4-5 and ITU-TK20&K21
2. Clamping voltage and low loss against high speed signal
3. Low capacitance. Designed to protect the equipment and Coaxial line, connect in series
4. Interface accord with BNC standard

Introduction

IEC61000-4-5 and ITU-TK20&K21 are the recognized standards for top quality surge protectors, FL-BNC made by the high response surge arresters, the advantage is allowed clamping voltage and low loss against high speed signal, because it had a low capacitance. Designed to protect the equipment and coaxial line, connect in series. Interface accord with BNC standard.

Circuit diagram

FL-BNC is designed by the theory of current limited and voltage clamped, discharged to ground. When the signal line exist surge, the FL-BNC is induced and worked, the lightning energy is discharged to ground, and the high surge voltage is clamped to low level, so our devices is protected.

Specification

Coaxial signal: IEC6100-4-5 and ITU-TK20&21

Nominal discharge current(In): 5 KA(8/20 μ S)

Working voltage: 0-2V

Limit voltage: $\leq 30V$

Apply Band rate: 10Mbps

Connector: BNC

Insert consumption: $\leq 0.5dB$

Delay time: $\leq 10ns$

Working temperature: -20 to 60

Storage temperature: -25 to 85 $^{\circ}$ C

Humidity: Relative humidity 5% to 95%

No power supply needed, No consumption

RACK protect: 9, 12, 16, 24 choice

L× W× H: 72mm× 42mm× 25mm
Shell: Alnico
Color: Blue
Weight: 10g
Warranty: 5 years
Approvals: FCC, CE, RoHS approvals

Packing List

1. Video Surge Protector FL-BNC× 1
2. User manual × 1

Address : Perpa Ticaret Merkezi, A Blok No.516 Şişli/İstanbul | Tel : +90 212 3204030 | Fax : +90212 3200255 | e-mail : info@telkolink.com

www.telkolink.com

© 2009 telcolink Inc. All rights reserved. Information in this document is subject to change without notice. All company names, logos, and product designs that are trademarks or registered trademarks are the property of their respective owners. 617-000175 Rev. C

Haberleşme sistemlerinde **yüksek performansı yakalayın**

