

FL BNC

BNC Protector

Features

1. IEC6 1000-4-5 and ITU-TK20&K21
2. The high response surge arresters
3. Clamping voltage and low loss against high speed signal
4. Designed by the theory of current limited and voltage clamped, discharged to ground
5. Standard: BNC standard
6. 4500V surge protector



Introduction

IEC6 1000-4-5 and ITU-TK20&K21 are the recognized standards for top quality surge protectors, FLBNC made by the high response surge arresters, the advantage allow clamping voltage and low loss

against high speed signal, because it had a low capacitance. Designed to protect data communication lines in local and wide area networks up to 100Base-T transmission speeds.

Dimension



Specifications

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

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

Working voltage: 0-5V

Limit voltage: <30V

Apply Band rate: 10Mbps

Connector: BNC

Insert consumption: <0.5dB

Respan time: <10ns

Working temperature: -10 to 60 $^{\circ}$ C

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

Relative humidity: 5% to 95%

No power supply needed

No consumption

L*W*H: 86mm*25mm*25mm

Shell: Alnico

Color: Blue

Weight: 10g

Package Checklist

1 BNC protector FLBNC, 1 user manual