

Lightning/Surge Protector for Telephone Lines

Features

One/Two/Three pair of Lines
Excellent lightning/Surge protection
Protects against over voltages produced by
lightning or other transients
Over Voltage Protection
Light Weight
Surge Protection According to IEC-61000-4-5

Technical Specification

Operating Voltage: $\pm 125\text{VDC}$ peak signal
voltage between Wire Pairs
Rated Current: 250 mA
Output Connection: RJ11 Female connector
Input Connection: RJ11 Female connector
Surge Protection: IEC 61000-4-5
Max. surge current I_{Max} : 20 kA
DC Resistance: $< 1 \Omega$
Temperature Range : -25 °C to 65 °C

Application

Lightning Protection of Telephone Lines
Surge Protection of Telephone Lines
Household Application
Surge Protection of Telephone Lines
Office Applications

Presentation

CRCA With Nickel Plating

Mounting

Screw Mounting
**** Mounting and Connector Location can
be changed as per customer requirement

Termination

Output Connection: RJ45 Female connector
Input Connection: RJ45 Female connector

Weight

200 Grams

HOW TO ORDER

Part Number	No. of Pair
EMIS - TLCOM-1	1
EMIS - TLCOM-2	2
EMIS - TLCOM-3	3

** For Customised filter Contact our sales department