

# Phone Line Surge Protector

## Description

This Phone Line Surge Protector (PLSP-RJ11 2/6) is designed particularly to ground communication lines in the event of power surges.



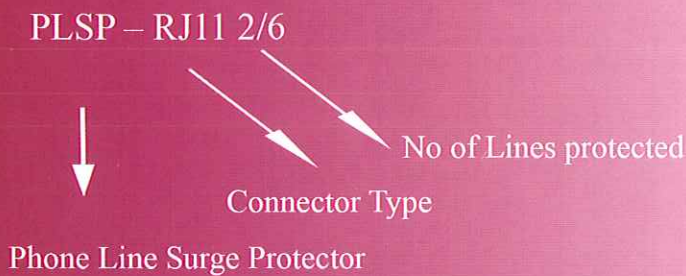
## Features and Benefits

- Designed for lightning protection of phone line.
- Suitable for any other equipment with RJ 11 connector.
- To protect telephone/modem from surges
- Easy installation
- Extension ground wire provided.
- Output wire RJ11 provided
- Connection in series

## Operational

Special designed for end user with double protection. Series connection with protected equipment.

## Selection Guide



## STANDARD OF REFERENCES

- ITU-T (CCITT) IX K17, K20, K21, K44
- BS6651 Cat A-B,
- AS1768 Cat A, B, C,
- IEC61643-1
- IEC61643-12,



## SPECIFICATION

RJ 11

MODEL	RJ 11 2/6	RJ 11 4/6
Lines Protected	2 Lines	4 Lines
Connection Type	Series	
Max Voltage ,Uc	200 V	
Nominal Discharge Current In	5 kA	
Working Temperature	-55 ~ 85 °C 90 %	
Connector Type	RJ 11	
Voltage Protection Level	200 mA	
Let Through Voltage 4kv (10/700)	<115 V	
Standard Of Compliances	ITU-T (CCITT) IX K17,K20,K21,K44, IEEE C62.31	
Weight	<200g	

## DIMENSION

