THE TELECOMLINE SERIES

12-00706 rev2

Telecommunication Protector



Features

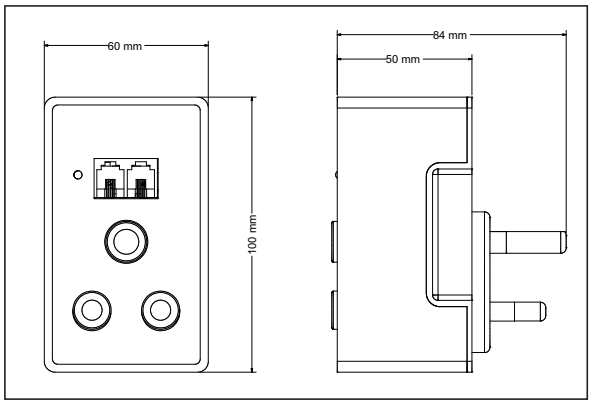
- Power and data protection incorporates "surge platform" concept
- Compact size
- Plug 'n Play installation
- For analogue and ISDN applications

The unit simply gets plugged into the wall socket and the equipment plugs directly into the unit. Clearline protects your equipment against lightning and surges without additional earthing. The protection is capable of blocking severe lightning and power surges. The unit incorporates a fast overload device which will be activated in extreme conditions. Clearline's unique built-in thermal protection technology has been included to eliminate fire hazards.

*Specifications subject to change without prior notice due to continuous improvements

Specifications	
Power Surge Protection	
Nom. Input Voltage	230VAC 50Hz
Max. Continuous Current	16A
Max. Discharge Current	4.5kA L-N, L-E, N-E (8/20us)
Residual Voltage	<900V
Response Time	<25ns
Input Connectors	16A 3Pin Dedicated Plug
Output Connectors	16A 3Pin Socket
Telecom Surge Protection	
Max. Discharge Current	20kA L-L, 10kA L-E (8/20us)
Residual Voltage	<100V L-L, L-E
Technology Supported	Analogue
Data Speed Supported	128kbit/s
Data Connector	RJ11
No. of Wires	2
Other	
Indication	LED
Temperature Range	-20°C to +70°C
Standard Compliance	IEC 61643-1
Lead Length	1x 2.0m RJ11-RJ11 Cable
Dimensions	200x150x164mm
Weight	0.2kg

Dimensions



Supplied with:

1 x 2m x RJ11 Cable

Designed and Manufactured by:

Clearline Protection Systems (Pty) Ltd
385 Roan Crescent Corporate Park North, Old Pta Road,
Midrand, South Africa
P.O. Box 5985, Halfway House, 1685
Tel: +27 (0) 11 848-1100
Fax: +27 (0) 11 314-3880
E-mail: info@clearline.co.za
www.clearline.co.za

CLEARLINE
THE ELECTRONIC PROTECTION COMPANY