

## Computer and Modem Protection

### Features

- Plug and play concept
- Easy installation
- Compact design
- Protects power, T.V. And satellite signals



This combination protector utilizes Clearline's equipotential platform technology for effective protection. The power protector includes failsafe current and thermal monitoring with visual and audible indication showing the status of the protection device. Various data protection modules are available.

### Specifications

Power module	
Max continuous voltage	250V 50Hz
Max continuous current	15A
Max discharge current ismax (8/20)	8kA L-N, L-E, N-E
Residual voltage at ismax (8/20)	Approx. 900V
Response time	<25ns
Filtration	>60dB
Standards compliance	IEC 99.4, ANSI C62.42,

Data module	Modem	100Base-T	Satellite
Max discharge current ismax (8/20)	10kA	10kA	10kA
Residual voltage at ismax (8/20)	<100V	<25V	<100V
differential mode			
Residual voltage at ismax (8/20)	<100V	<100V	<100V
common mode			
Response time	10ns	10ns	10ns
Data speed	115kBaud	10Mbps	1500MHz
Connector	RJ11	RJ45	F-type
No of wires	2	8	2
Order Code SA	12-00419	12-00897	12-00615

NB that the TV / Satellite unit is different with only 3 power sockets

### Designed and Manufactured by:

#### Clearline Protection Systems (Pty) Ltd

Roan Crescent Corporate Park North, Old Pta Road, Midrand, South Africa

P.O. Box 5985, Halfway House, 1685

Tel: +27 (0) 11 848-1111

Fax: +27 (0) 11 314-3880

E-mail: sales@clearline.co.za

www.clearline.co.za

