

THE POWERLINE SERIES

Clearpack Line Filter Protector

12-00025

Features

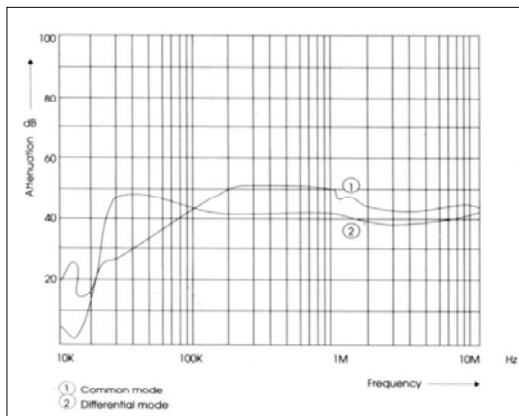
- Effective protection and filtration
- Easy to install
- Failsafe technology

A protection module for effective power protection and filtration for sensitive electronic equipment. This conventional model has the standard plug and socket configuration to allow easy installation. This unit incorporates Clearline's new "thermo-trip" failsafe technology.



Specifications	
Nom. continuous voltage	230V 50Hz
Max continuous current	16A
Earth leakage current	1.5mA
Max discharge current ismax (8/20)	8kA
Residual voltage at ismax	Approx. 900V
Response time	<25ns
Temperature range	-20 C to +70 C
Filtration dB / 100KHz	35dB
Filtration dB / 1MHz	50dB
Standards compliance	SABS 171, IEC 99.4, ANSI C62.42
Output termination	16A socket
Input connector	16A keyed plug

Filter characteristics



Designed and Manufactured by:

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