

Office Range

Features

- Slimline design
- Effective Filter system
- Intergral circuit breaker
- Fault indication
- Thermal disconnect protection

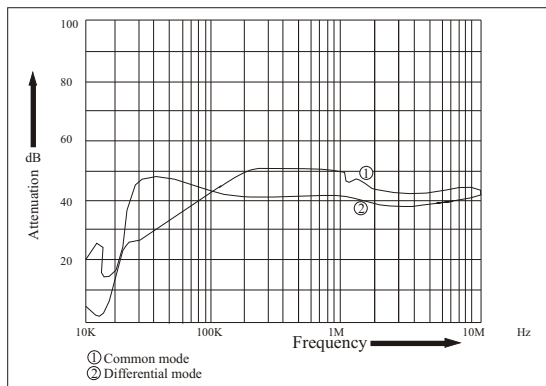


The office range of filtered protected outlets provide surge and transient suppression for computer and office related equipment resulting from mains bourne noise and induced lightning. Available in different plug standards and variations in number of sockets, these units have an integral. EMI/RFI filter, heavy duty surge arrestor, thermal circuit breaker and fault indicator. Failsafe protection is provided by the inclusion of Clearline's new " thermo-trip " technology.

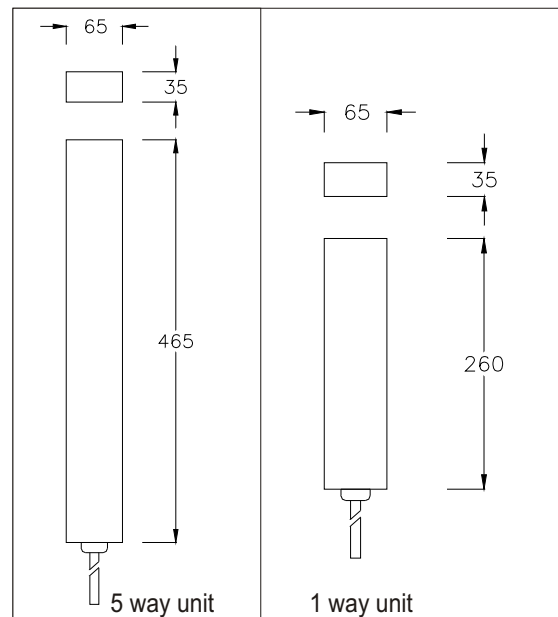
Specifications	
Power Module	
Max. continuous voltage	250V 50Hz
Max. continuous current	5 or 10A
Earth leakage	1.5mA
Max. current ismax (8/20)	27kA
Residual voltage at 5kA (8/20)	Approx. 900V
Response time	<25ns
Temperature range	-20°C to +70°C
Standards Compliance	SABS 171, IEC 99.4 IEC 950, ANSI C62.42

	5 x 16A round pin SA	12-00608
	1 x 16A round pin SA	12-00696
	5 x 16A keyed round pin SA	12-00611
	1 x 16A keyed round pin SA	12-00609
	5 x 13A square pin UK	12-00038
	1 x 13A square pin UK	12-00201
	5 x SCHUKO 2 pin + E Germany	12-00146
	1 x SCHUKO 2 pin + E Germany	12-00144

Office- Filter characteristics



Dimensions



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

