THE DUOLINE SERIES

12-00163 rev0

4/4 Surge Multiplug with IEC Lead



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

Features

- Plug and Play concept
- High surge handling capability
- Thermal and over-current fusing
- Differential and common mode protection
- Fire Hazard Protection
- 4 x 16A SA Sockets
- 4 x 16A Code C Euro Sockets

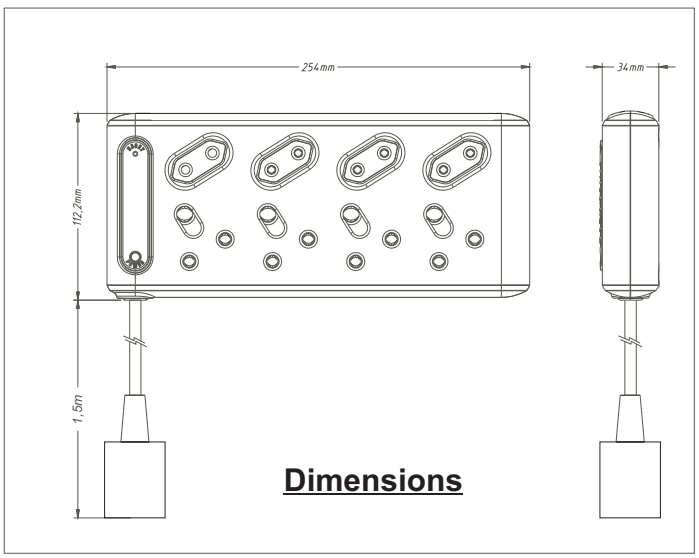
Clearline protects your equipment against lightning and surges without additional earthing.

The protection modules are capable of blocking severe lightning and power surges.

Clearline incorporates a fast overload device which will be activated in extreme conditions. Functional indication lamps display the protection status of the unit.

Specifications	
Power Surge Protection	
Nom. Input Voltage	230VAC 50Hz
Max. Continuous Current	10A
Max. Discharge Current	4.5kA L-N, L-E, N-E (8/20us)
Residual Voltage	<900V
Response Time	<25ns
Input Connectors	Male IEC Plug
Output Connectors	16A 3Pin & 2Pin Socket

Other	
Indication	Neon Lamp
Temperature Range	-20°C to +70°C
Standard Compliance	IEC 164, 61643-1, IEEE 802.3
Lead Length	1.5 meter Male IEC Lead
Dimensions	254x112x34mm
Weight	0.47kg



Dimensions

Designed and Manufactured by:

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CLEARLINE
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