

THE DUOLINE SERIES

4/4 Surge Multiplug with IEC Lead

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.

12-00163 rev0



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

| 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 |

