

19" 8 Way Rack Mount IEC C13 Surge & RFI Protected Socket Strip



PD Devices 19" 8 way rack mount IEC C13 surge & RFI protected socket strip is an ideal solution for any 19" rack based equipment. The ruggedized powder coated steel construction case ensures a high impact resistance and long working life also fitted with a illuminated switch to show power on.

These units have a 2U high enclosure and are supplied with a 2 metre lead and BS1363 plug. The internal surge suppressors are tested against 'worst case' conditions, as defined in International Standards.

Meets the requirements of BS EN62305-4:2006 (which replaced BS6651:1999 Annex C in August 2008) complemented by BS EN61643-11/12, where Type I, II and III Surge Protective Devices (SPD's) are used.

- Protection from voltage transients that can occur between L-N, L-E and N-E
- 6.5kA surge withstand capability, and has an integral filter that provides high attenuation to unwanted RFI
- Thermal overload protection
- BS EN61643-11/12 – Type III, Class III
- Tested to ANSI C62.41 1991
- BS6651:1999 Annex C location category B

Characteristics	
Voltage Rating (Nominal)	230V rms
Maximum Current Rating	10A (7A Fuse fitted)
Power Consumption	Negligible
Lead Length	2m
Surge Handling (8/20µs) [Per Element]	19.5kA [6.5kA]
Voltage Protection Level (Up) 8/20µs	900V@3kA 8/20µs
Average Attenuation, Symmetric 1-30MHz (dB)	-50
Response Time	<10ns
Type (BS EN61643-11/12)	III
Part Code	838IEC/GB