

Extension Lead

10 Gang, Tower, 2m

pro-ELEC



Features:

- 10 gang tower surge protected 13A non-rewireable extension socket with surge protected neon
- Main switch with power neon with 2m cable

Standard:

- BS 1363/A, BS 5733

Specifications:

Connector Type A	: UK Mains Plug
Connector Type B	: Socket
Current Rating	: 13A
Cable Assembly Type	: Power Cord
Jacket Colour	: White
Cable Length	: 2m
Conductor Size	: 1.25mm ²
No. of Outputs	: 10
Voltage	: 220V to 240V
Maximum Operating Voltage	: 300Vrms
Mains Three Way Protection	: LN LE NE
Peak Current	: 4.5kA
Energy Max	: 3 × 125J
Clamping Voltage Max	: 775V
Response Time	: < 50ns

Conditions for Use:

An ambient temperature in the range -5°C to +40°C, the average value over 24 hours not exceeding 25°C.

A situation not subject to exposure to direct radiation from the sun or other source of heat like to raise temperature above the limits.

An altitude not exceeding 2,000m above sea level.

An atmosphere no subject to abnormal pollution by smoke, chemical fumes, rain, spray, prolonged periods of high humidity or other abnormal conditions.

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Construction:

Item	Description	Material
1	Socket cover, base, stand cover	ABS
2	Internal frame, stand	FRPP
3	Socket terminals (bus bar)	Brass
4	Cover screw	Mild steel nickel plated
5	Shutter	Nylon (PA)
6	Spring	Mild steel
7	Neon lamp with 220kΩ resistor	Green light
8	Neon lamp cover	Polycarbonate (PC)
9	Surge component	Metal oxide varistor + thermal fuse + neon indicator
10	Switch	Nylon (PA)+polycarbonate (PC)
11	Plug	13A BS 1363 plug
12	Cable	PVC, BS6500 3 × 1.25mm ²

Part Number Table

Description	Part Number
Extension Lead, 10 Gang, Tower, 2m	2710-2M

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