



Features:

- Fused plug switched with neon

Standard:

- BS 1363 BA 5733/A

Specifications:

Connector Type	: Standard Power Entry
Current Rating	: 13A
Voltage Rating	: 250V AC
Connector Mounting Orientation	: Cable
Contact Termination	: Screw
Gender	: Plug

Safety Specifications

Item	Conditions	Requirements
Appearance	-	No defect such as cracks, deep scratches or blemishes
Marking	-	Shall be leg
Insulation resistance	500 + 250V DC 1 minute	Shall not be less than 5MΩ
Resistance to aging	70° ±5° 168 hours	No cracks or become sticky
Torque test	Value of 0.5Nm (5.1 kgf/cm)	Terminal, cord grip and cover screws shall withstand the torque applied
Glow wire test	650°/750° electrically heated	Flame must extinguish within 30 seconds.
Temperature rise	14A, 250V	Temperature rise must not exceed: 1. Terminals or terminations : 53K 2. Accessible surface : 53K
The ball presses the test	-	To use 100°C to test first for 1 hour then promotes the temperature to 125°C tests 1 hour, the indentation cannot surpass 2mm

Construction

Item	Description	Material
1	Cover	Pc
2	Plastic rocker	
3	Base	
4	Lens	
5	Cable holder	Pa
6	Fuse holder	
7	Driver holder	
8	Insert	Pc
9	Driver	Pa
10	E pin	Brass
11	N pin	
12	L pin	
13	Terminal	
14	Z plate	
15	Contact	
16	L plate	
17	Fuse clip	P-bronze
18	Touch	Ag
19	Rivet	Bronze
20		
21	Screw	Iron, 5BA × 6
22	Driver spring	Iron
23	Spring	
24	Screw	Iron, 3 × 14.3
25		Iron, 3 × 16
26		Iron, 3 × 7
27	Neon lamp	-
28	Fuse	-

Part Number Table

Description	Part Number
Plugtop, 13A, Switched, Neon	2138

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