

Product Code: MCP053

## **Technical Specification**

Luckinslive 437625812

Description: 13A Fused Connection Unit With LED & Optional Flex Outlet





## **General Information**

Dimensions (mm) 88 (W)  $\times$  88 (H)  $\times$  48 (D)

Plate Fixing Centres - Horizontal (mm) 60.3

Style Metal Clad Pro Colour Dusty Grey Insert Colour Polar White

Materials Insert, Switch, Fuse Drawer & Housing: Urea LED Lens: Polycarbonate

Terminals: Brass Terminal Screws: Steel & Yellow Passivated
Contacts: Silver "on-lay" Copper / Brass Internal Busbars: Formed Pressed Brass

Earth Strap: Mild Steel

Operating Voltage (AC) 250 Frequency (Hz) 50

Resistive Load Rating (A) 13

Fuse Fitted Type Plug Top Cartridge Fuse Termination Type Screw

Terminal Size (mm) 4.8 × 4.8 Terminal Torque Value (Nm) 1.2

Terminal Capacity - Solid (mm²) 3 x 2.5 or 2 x 4

Switched No

Twin Earth Terminals Yes

LED Indicator Yes Indicator Colour Red

Flex Outlet Available Yes

Flex Outlet Location Front of Plate Flex Outlet Dimension (mm) Ø10

Supplied Back Box Depth (mm) 40 Back Box Knockouts - Total (mm)  $6 \times \emptyset 20$ 

Back Box Knockouts - Top (mm) $1 \times \emptyset 20$ Back Box Knockouts - Bottom (mm) $1 \times \emptyset 20$ Back Box Knockouts - Left Side (mm) $2 \times \emptyset 20$ Back Box Knockouts - Right Side (mm) $1 \times \emptyset 20$ 

Back Box Knockouts - Rear (mm)  $1 \times \emptyset 20$ Back Box Earth Terminal Supplied Yes

Ingress Protection IP20
Operational Temperature (°C) -5 to +40
Warranty (Years) 20

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**Standards** BS 1363-4, BS 1362

## Additional Information

For cleaning / polishing of products, use only a soft, dry, clean cloth.

LED Indicators are not designed to withstand insulation resistance testing at 500V. Carrying out insulation resistance testing at 500V may result in damage to the LED indicator. Please disconnect prior to insulation resistance testing.

Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram with the relevant product.

Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.









