

Outdoor Extension Leads

Outdoor Multi-Connector Box IP55 Housing

4 Gang Grey



MR. RESISTOR[®]
Lighting Specialist Est. 1968



TPS401

4 Gang Grey

Quicklink: Q231D

General

| | |
|--------------|---------------|
| Colour | Grey |
| Construction | Thermoplastic |
| IP Rating | IP55 |

| | |
|-----------------------|-------------------|
| Compliance | BS 1363 & BS 7288 |
| Operating Temperature | 0°C ~ 40°C |

Dimensions

| | |
|--------|-------|
| Depth | 107mm |
| Length | 335mm |
| Width | 220mm |

Electrical

| | |
|---------|------|
| Voltage | 240V |
|---------|------|

The **Outdoor Multi-Connector Box** is manufactured from tough, durable thermoplastic. It is rated IP55, for protection against water and dust. It is intended for use in an outdoor environment, or one in which the protection provided by the range is required. A 4 way, 13 amp socket strip is enclosed inside, providing the ideal solution for outdoor plug-in power. Ideal for transformer linked garden lighting, fountain pumps, and pool filters.

The product should be mounted on a vertical surface, with cable entries at the bottom and not more than 1.5m above the ground. There is no earth terminal facility within this enclosure, ensure any accessory requiring an earth is connected via the incoming supply. The supply should be taken from a power outlet protected by a residual current device (RCD). Please ensure any exposed cable is suitable for use outdoors. A knockout for a waterproof 20mm cable gland or conduit entry is provided at the bottom of the box.

For more information, please click on the downloads tab.

Features

- Tough and durable housing
- 1 × 20mm cable knock out (mains into socket strip)
- Up to 5 x cable seal outlets (to appliances)
- Keyhole slot for temporary locating and in situ alignment

Specification

- Operating Temperature: 0°C to 45°C
- Type: 4 Way connector box
- IP Rating: IP55
- Fully Complies with: BS 1363 (socket outlet conformance) and BS 7288 (RCD)

4 gang 13A socket strip included (cable and plug not supplied)