

Why Put Up With Fuses Tripping in Kitchens Caused by Condensate?



IP56 - Single Phase and Twin Gang Sockets

Specifically designed for both indoor and outdoor use in areas heavily exposed to dust and splashing water.

With external applications, particularly garden maintenance and power tools, the IP56 socket should be used in conjunction with an RCD (Residual Current Device) for additional protection.



Note all electrical appliances should be installed by a fully qualified electrician. With external applications an IP56 socket should be used in conjunction with an RCD.

ISO Certifications

Quality ISO 9001:2008 Environment ISO 14001:2004 Health & Safety OHSAS 18001:2007



Members of



Internal Applications

- Commercial Kitchens
- Restaurants
- Delis

External Applications

- Christmas Lighting
- Garden Maintenance
- Power/ Work Tools
- Water Features

Key Benefits

- Weatherproof, dust and watersplash resistant
- Corrosion resistant
- Polycarbonate construction
- High impact resistant

Specifications and Dimensions

BS 1363, BS EN 605 29 Suitable for all BS 13 amp plugs - 230 volts

- ✓ **Corrosion Resistant Construction**
- ✓ **High Impact Resistant**
- ✓ **Snap Shut Lid**
- ✓ **3 Pin Operated Shutter on Socket**
- ✓ **Virtually any British Standard 13 Amp Plug Can Be Used**

**Waterproof to
Strong Jets of Water
From Any Direction**



Type	Single Gang Socket	Double Gang Socket
Weather Proof Rating	IP56	IP56
Operating Voltage	230 Volts AC 13 Amp Plug (3kw)	230 Volts AC 13 Amp Plug (3kw)
Operating Temperature	0° to 40°C	0° to 40°C
Cable Capacity	3 x 2.5 mm ²	3 x 2.5 mm ²
Dimensions (mm) Height x Width x Depth	135mm x 116mm x 80mm	135mm x 178mm x 80mm
Knockouts	4	4
IP	56	Additional Benefits
Ingress Protection	Dustproof to sawdust, dust and other small particles	Waterproof to strong Jets of Water from any direction
Additional Benefits	High Impact Resistant	

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