**FITTING INSTRUCTIONS**
Read these instructions fully before commencing work and retain them for future reference.

**Safety Instructions**
These accessories are to be installed in accordance with the current edition of the IEE Wiring regulations (BS 7671: Requirements for Electrical Installations) and appropriate statutory regulations.

**NOTE: IF YOU ARE IN ANY DOUBT ON HOW TO PROCEED, CONSULT A QUALIFIED ELECTRICIAN**

1. Switch OFF the mains supply and remove the existing accessory from the wall (if using an isolator switch).
2. Remove the existing accessory from the wall if using the new accessory to replace an old one.
3. Remove all plaster debris and dust from the inside of the wall. Cut back any excess cable sheathing for a length of at least 50 mm. Leave any fixing screws protruding into the box.
4. Always use cable of the correct rating and type.
5. The layout of the terminal connections may differ between fittings, carefully check the location of the terminal connections before wiring.
6. Connect the new accessory as shown in the appropriate wiring diagram ensuring that only the copper conductors are connected. All cable ends are to be neatly cut and stripped if necessary and tin and strip the cable to suit. The terminal screws must be firmly tightened.
7. Where necessary, connect the fixed earth wire to the earth terminal on the accessory, and then connect a short length of wire from the accessory earth terminal to the earth terminal in the box. This is to ensure the earth wire can be identified at any length of green/yellow sleeving.
8. Secure the accessory to the wall by means of the fixing screws provided, positioning the cables in the box to avoid them being damaged.
9. Replace the appropriate fuse, or switch on the mains power.
10. To keep decorative metal frontplates clean, occasionally wipe the frontplate with a clean soft cloth. Do not use any form of abrasive cleaner.

**UK: IMPORTANT NOTICE: Wiring Colour Changes**
The old colours ceased to be used after 1st April 2006. All bare earth conductors must be connected to the earth terminal, this must be done in a joining box before entering the earth terminal on the accessory, and then connect a short length of wire from the accessory earth terminal to the earth terminal in the box. All live earth conductors must be dressed with green/yellow sleeving.

**Electrical Accessories**

**COM 1WAY**

- **2WAY**
  - **COM 1WAY**
  - **2WAY**

**13 AMP SINGLE UNSWITCHED SOCKET**
Connect the cables as shown in the wiring diagram. Fitted with a 13 Amp fuse. Connect the cables as shown in the wiring diagram. Ensure that the load cable is connected to the appliance.

**13 AMP DOUBLE UNSWITCHED SOCKET**
Connect the cables as shown in the wiring diagram. The diagram shows connections for a ring main circuit. For radial circuits or a spur off a ring main there will only be one cable.

**13 AMP UNSWITCHED FUSED CONNECTION UNIT**
Fitted with a 13 Amp fuse. Connect the cables as shown in the wiring diagram. Ensure that the load cable is connected to the appliance.

**13 AMP SINGLE SOCKET ROUND PIN**
Connect the cables as shown in the wiring diagram. Do not connect this accessory directly to a ring main circuit. It should only be connected to either a radial circuit, protected by a MCB of the appropriate rating, at the consumer unit/fuseboard, or spurred from a ring main and protected by a residual current device (RCD) with a time of operation appropriate for the installation.

**13 AMP SINGLE SWITCHED SOCKET (SINGLE AND DOUBLE POLE)**
Connect the cables as shown in the wiring diagram. The diagram shows connections for a ring main circuit. For radial circuits or a spur off a ring main there will only be one cable.

**3 POLE ISOLATOR SWITCH**
One of the main applications for isolator switches is to fully disconnect the power supply. Foremost when fixed in the diagram, the conductors of the incoming and outgoing cables must be connected to the correct terminals. All live cables must be earthed at the earth terminal in the box. All live earth conductors must be dressed with green/yellow sleeving.

**3 WAY SWITCHING**
Connect the cables as shown in the wiring diagram.

**1 WAY SWITCHING for ARCHITRAVE**
Connect the cables as shown in the wiring diagram.

**1 WAY SWITCHING for ARCHITRAVE (SINGLE AND DOUBLE POLE)**
Connect the cables as shown in the wiring diagram.

**1 WAY SWITCHING for ARCHITRAVE (SINGLE AND DOUBLE POLE)**
Connect the cables as shown in the wiring diagram.

**1 WAY SWITCHING for ARCHITRAVE**
Connect the cables as shown in the wiring diagram.

**NEW COLOURS**

- **Brown = Live**
- **Blue = Neutral**
- **Black = Neutral**

- **Red = Live**
- **Blue = Neutral**
- **Black = Neutral**

- **Green = Neutral**
- **Brown = Neutral**
- **Black = Neutral**

- **Green/Yellow = Earth**
- **Brown = Earth**
- **Black = Earth**

- **Blue = Neutral**
- **Black = Neutral**
- **Green/Yellow = Earth**

**SLEEVE ACCESSORIES WITH METAL FRONTPATES**
Lose the clip-on frontplate by inserting a small screwdriver into the slot where the frontplate is clipped in place. This will release the frontplate and gently prise it off. The old clip-on frontplate can be replaced by a screwless frontplate. Do not use any form of cleating agent as this could damage the decorative finish.

**WIRING**

- **Polyvinyl chloride (PVC) sheathing**
- **3.0 mm², 2.5 mm² and 1.5 mm²**
- **Connecting Terminals**
- **Earth**
- **Live**
- **Neutral**
- **2 WAY SWITCHING**
- **3 POLE ISOLATOR SWITCH**
- **13 AMP SINGLE SWITCHED SOCKET (SINGLE AND DOUBLE POLE)**
- **3 WAY SWITCHING**
- **1 WAY SWITCHING for ARCHITRAVE**
- **1 WAY SWITCHING for ARCHITRAVE (SINGLE AND DOUBLE POLE)**
- **2 WAY SWITCHING**
- **UK: IMPORTANT NOTICE: Wiring Colour Changes**
- **NEW COLOURS**
- **SLEEVE ACCESSORIES WITH METAL FRONTPATES**
- **WIRING**
- **FITTING INSTRUCTIONS**
- **Safety Instructions**
- **NOTE: IF YOU ARE IN ANY DOUBT ON HOW TO PROCEED, CONSULT A QUALIFIED ELECTRICIAN**
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- **COM 1WAY**
- **2WAY**
- **COM 1WAY**
- **2WAY**

**Instructions for:**
Electrical Accessories
**BARE COPPER**

**BE SHEATHED IN GREEN/YELLOW SLEEVING.**

**MUST** is connected to the appliance.

1. **Remove 50mm of outer insulation and strip back 6mm**

2. **Remove 20mm of outer cable sheath and trim inner**

3. **Carefully slit the outer cable sheath and peel back to**

4. **Press the wire into the connector using a IDC**

5. **Connect the cable as shown in the wiring diagram.**

6. **Telephone sockets fitted with metal front plates are**

**If this wire is bare, it should be sleeved with green/yellow**

**green/yellow sleeving and connected to the earth terminal in**

**the wall box by means of a short length of copper wire.**

**If this wire is bare, it should be sleeved with green/yellow**