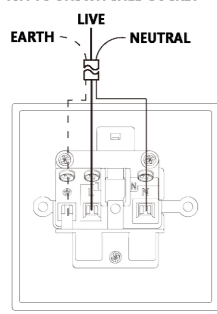
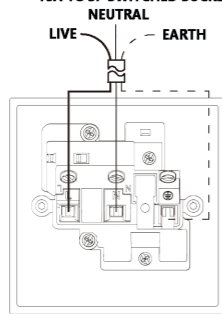


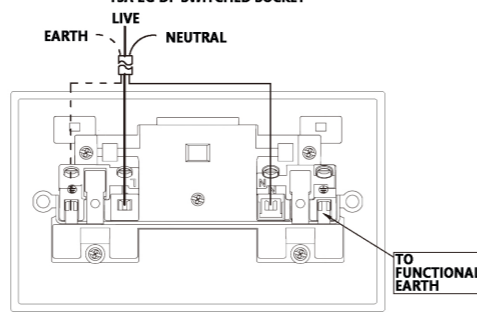
13A 1G UNSWITCHED SOCKET



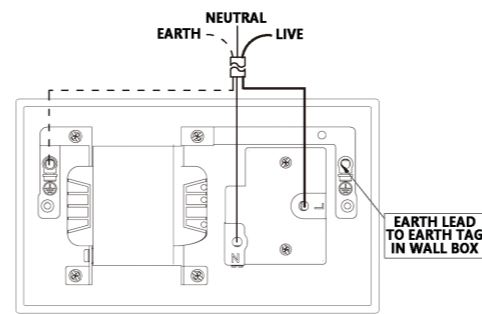
13A 1G SP SWITCHED SOCKET



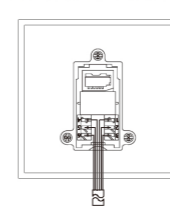
13A 2G DP SWITCHED SOCKET



115/230V DUAL VOLTAGE SHAVER SOCKET



MASTER PHONE SOCKET

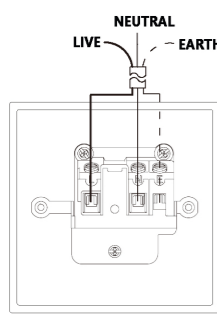


Colour Code
Pin Colour
1. Green or Green/White
2. Blue or Blue/White
3. Orange or Orange/White
4. White or White/Orange
5. White or White/Blue
6. White or White/Green

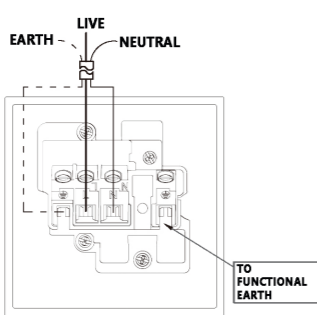
Normally a maximum of 5 telephones can be connected to one exchange line. Any sockets are connected in parallel i.e. Pin 1 to Pin 1, Pin 2 to Pin 2 etc.



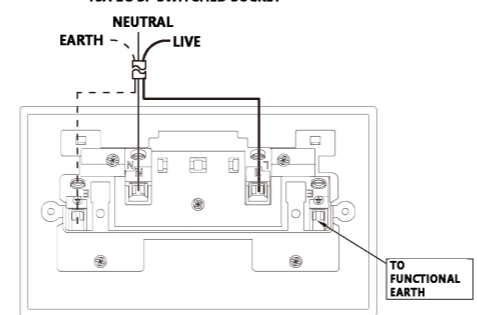
5A 1G UNSWITCHED SOCKET ROUND PIN



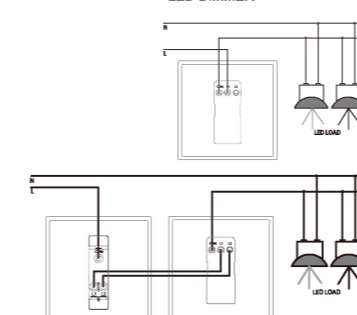
13A 1G DP SWITCHED SOCKET



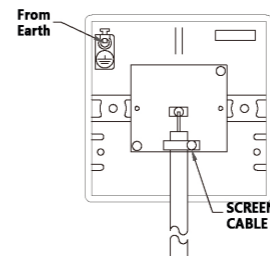
13A 2G SP SWITCHED SOCKET



LED DIMMER



TV SOCKET



Each coaxial cable should be connected to the appropriate terminal as shown. This diagram applies to all unshielded non-isolated connections including duplex (TV/FM) units.

Care should be taken to ensure that the screening braid is clamped securely by the cable clamp and does not come into contact with the centre conductor.

Saxby Electrical
Cabot Lane, Poole
Dorset. BH17 7BY
www.saxbytrade.com

IMPORTANT: PLEASE READ BEFORE INSTALLATION

SAFETY
-Ensure the mains isolator is switched off at the consumer unit before commencing works. If in doubt consult a qualified electrician. Further information is available online. Wiring should be installed in accordance with the latest edition of the IET regulations BS7671.
-The total load on the circuit may not exceed the rating of the circuit cable, fuse or MCB once the switch plate is installed.
-EARTH = GREEN/YELLOW
-NEUTRAL = BLUE / pre APR 2004 BLACK
-LIVE = BROWN / pre APR 2004 RED

INSTALLATION
-If replacing an existing switch plate, make note of the cable connections.
-If this is a new installation, make sure you have installed the correct mounting box. Further information is available online.
-If mounting in a metal box with four lugs bend lugs fully back or remove. Cables must be prepared to the appropriate length and fed through the most suitable point of the mounting box.
-Connect switch plate according to diagrams displayed.
No bare wires may be visible.
Tighten terminal screws securely make sure not to over tighten.
All switch plates must be earthed.
Mount switch plate carefully and make sure not to trap or damage any cables between the switch plate and mounting box.
Once installation is complete, restore power to the mains isolator switch and test.
Visit online for information of how to program dimmer plates.

DECORATIVE SWITCH PLATES
Do not install on freshly plastered or damp walls as they may cause the switch plates to tarnish.
The switch plates are supplied with a gasket- do not remove.
Ensure the surface of walls are flat and smooth.
For screwless switch plates, remove front plate with medium size flat bladed screwdriver in notch. Install switch plate and screw unit on to back box with screws provided. Clip front plate on to switch plate unit.

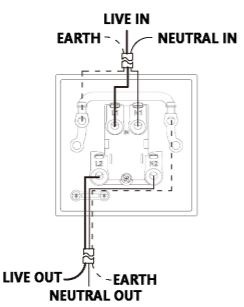
SWITCH PLATES WITH USB
Visit online for information for fault finding and testing.

GENERAL & CARE
At the end of their useful life the packaging and product should be recycled in the correct manner. Check your local authorities for details.
Clean with a soft dry cloth only.
Do not use solvents, cleaning products or white spirits.

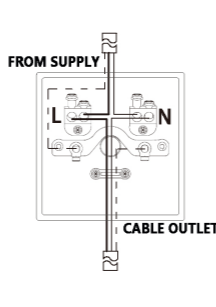
WARRANTY
This accessory is guaranteed for a period of 25 years and will be repaired or replaced on condition that it is returned to the point of purchase, and that below conditions have been met. Switch plates containing USB, dimmers and items with electronic components are subject to a 3 year warranty.

The correct installation procedure has been carried out and the accessory has not been overloaded nor has it been taken apart. The accessory has not been exposed to decorative or cleaning materials. The Bill of Sale (dated receipt from point of purchase) accompanies the accessory. Saxby does not accept responsibility for any installation costs associated with the replacement product. Your statutory rights are not affected.

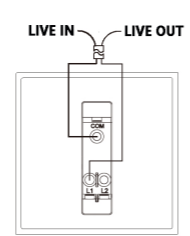
20A DP SWITCH



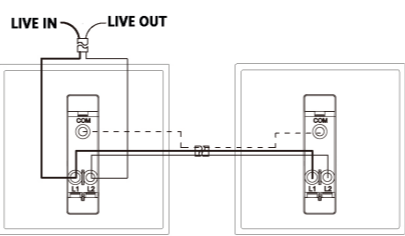
20A FLEX OUTLET PLATE



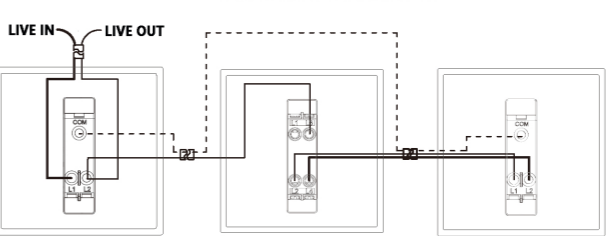
10AX 1G 1WAY SWITCH



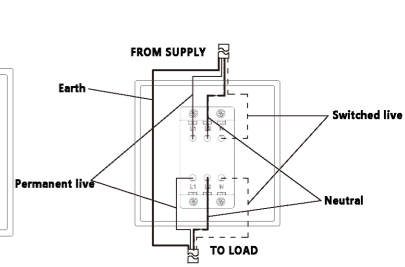
10AX 1G 2WAY SWITCH



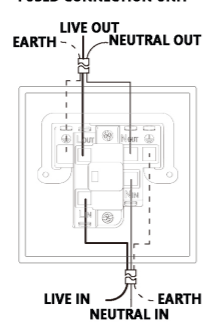
10AX 1G INTERMEDIATE SWITCH



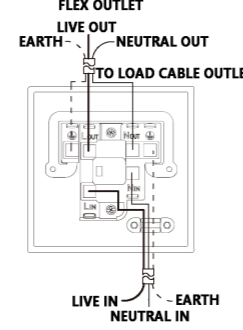
FAN ISOLATOR SWITCH



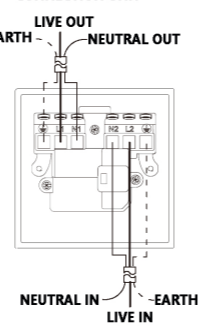
13A UNSWITCHED FUSED CONNECTION UNIT



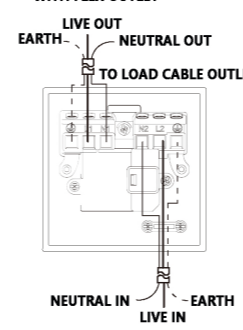
13A SWITCHED AND FUSED CONNECTION UNIT WITH FLEX OUTLET



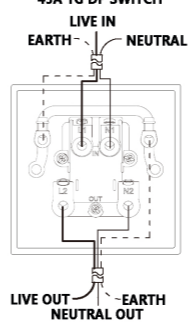
13A SWITCHED AND FUSED CONNECTION UNIT



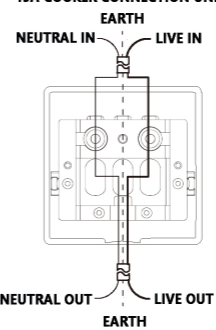
13A SWITCHED AND FUSED CONNECTION UNIT WITH FLEX OUTLET



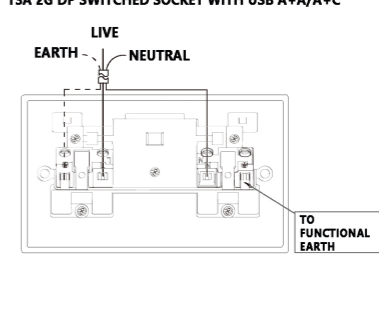
45A 1G DP SWITCH



45A COOKER CONNECTION UNIT



13A 2G DP SWITCHED SOCKET WITH USB A+/A-/C



45A DP COOKER CONTROL UNIT WITH 13A SOCKET

