

IMPORTANT PLEASE READ

- A** This product **MUST BE EARTHED** in accordance with the current IEE wiring regulations.
- B** The Plastic Wall Gasket **MUST BE FITTED** to prevent any chemical reaction (i.e. tarnishing to the brass plate).
- C** Read the general instruction procedure before commencing installation.
- D** If unsure of the installation please consult a qualified electrician.
- E** **CLEANING:** Polish only with a soft clean dry cloth. **USE NO FLUID.**

GENERAL INSTALLATION/CONNECTION PROCEDURE

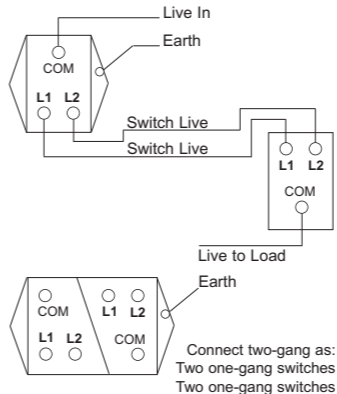
- 1 Isolate mains supply from existing accessory by switching off at main fuse box.
- 2 Remove retaining screws and carefully withdraw accessory from wall box to reveal connections at rear.
- 3 Check that no mains voltage is present within existing accessory by use of 240 V test-lamp (if available). Disconnect all cables noting their respective connections.
- 4 Connect accessory with reference to diagrams shown for each accessory.
- 5 Check all connections thoroughly.

- 6 Refix accessory in position, taking care not to trap any cables beneath plate fixing screws.
 - 7 Switch on mains supply at fuse box and check operation of accessory.
 - 8 Wiring colour codes:
Live = Red or Brown
Neutral = Black or Blue
Earth = Bare or if sleeved Green and Yellow
- The electrical inserts used on these brass accessories are manufactured in accordance with the relevant British Standards.
ROCKER SWITCHES BS3676/SWITCH SOCKETS BS1363

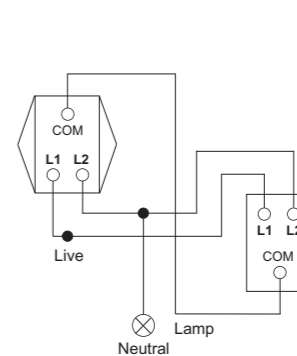
DISCLAIMER

This equipment is intended for domestic use only. It must be installed in accordance with the fitting instructions. It should be fixed in the approved and conventional way to a solid or stud partition wall. Wallpaper/wallpaper paste of any sort should not continue beneath the plate towards the working parts of the equipment. It should not be used in areas of high humidity (bathrooms etc.), nor within reach of a water source. The equipment should be connected to a mains supply of the appropriate voltage (indicated on the product). Care should be taken not to overload the equipment (maximum wattage indicated on the product/packaging). If you are unsure consult a qualified electrician before fitting. No liability can be accepted if the product is installed or used in any other way.

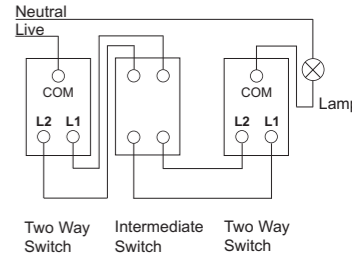
ALTERNATIVE TWO WAY SWITCHING



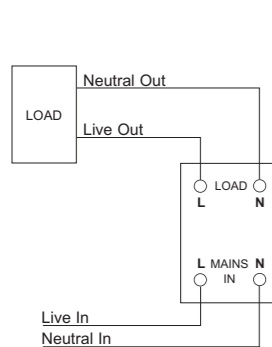
LOOP IN LOOP OUT TWO WAY SWITCHING



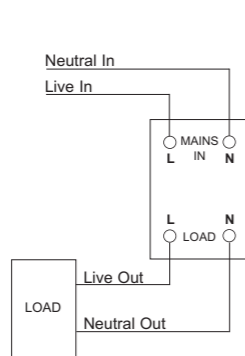
INTERMEDIATE SWITCH



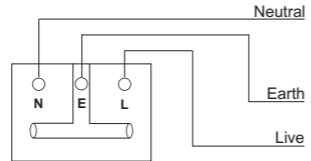
ALTERNATIVE TWO WAY SWITCHING



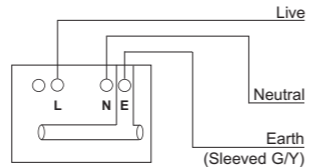
20/32 AMP D/P SWITCHES



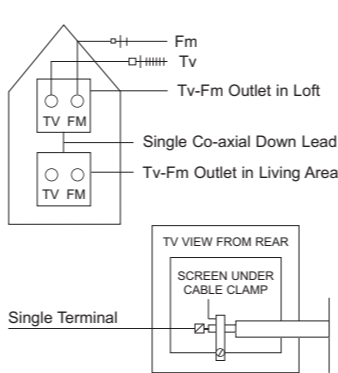
ONE GANG SWITCH SOCKET



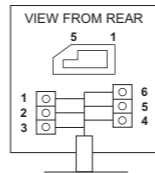
TWO GANG SWITCH SOCKET



COAXIAL OUTLETS



TELEPHONE SOCKETS



COLOUR CODE
PIN COLOUR

- Green or Green/White 1
- Blue or Blue/White 2
- Orange or Orange/White 3
- White or White/Orange 4
- White or White/Blue 5
- White or White/Green 6

Normally a maximum of 5 telephones can be connected to one exchange line. Any number of sockets may be connected. All sockets are connected in parallel:

i.e. Pin 1 to Pin 1 ; Pin 2 to Pin 2; etc.

GUARANTEE

APPLIES TO UK AND IRISH REPUBLIC

This accessory is guaranteed against faulty workmanship or materials for a period of twelve months and will be repaired or replaced free of charge on condition that it is returned to the address below and that:

- A** The accessory has not been overloaded or connected to a supply other than 230/240 volts 50Hz.
- B** The installation procedure has been carried out correctly.
- C** The Bill of Sale (dated) accompanies the accessory for repair or replacement.

D The accessory has not been taken apart or repaired by other than authorised.

This guarantee does not affect the statutory rights of the Consumer. In no circumstances can the Company accept responsibility for any loss or damage said to arise from the use of the product.