Installation & Maintenance Instructions

INSTALLATION

1. Must be installed by a qualified electrician.
2. Do not install on freshly plastered or painted walls until fully cured and dry; residual chemicals may damage the finish.
3. Always use the protective gasket (if supplied) to prevent corrosion and tarnishing.
4. Keep the product protected until all construction work (e.g. plastering, painting, sanding, drilling) has been completed. Dust, debris, and site contaminants may permanently damage the finish or affect the operation of the product.
5. Never apply masking tape or any kind of adhesive including labels to the faceplate. This can lift, or damage surfaces, causing permanent damage.
6. Tighten screws securely but not excessively to avoid distortion or damage.

CLEANING & CARE

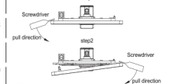
1. Clean with a soft, dry cloth only.
2. Do not use abrasive cloths, solvent cleaners, polishes, chemical agents, paint removers, or any proprietary household cleaning sprays.
3. Wear clean gloves during installation to protect finishes.

ENVIRONMENTAL PROTECTION

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice

⚠ IMPORTANT: Failure to follow these installation and care instructions will invalidate the manufacturer's warranty.

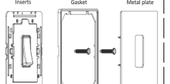
Uninstallation Diagram for Screwless range



Steps

1. Insertion of the straight screwdriver to the slot of one side for metal plate and prying off the snap fixing of metal plate as shown in step 1.
2. Insertion of the straight screwdriver to the slot of another side for metal plate and prying off the snap fixing of metal plate as shown in step 2.
3. Taking down the metal plate and gasket.

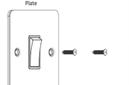
Installation Diagram for Screwless range



Steps

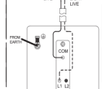
1. Clipping the gasket into inserts.
2. Installing the insert with gasket to the wall.
3. Clipping the metal plate into the inserts.

Installation and Uninstallation Diagram for Screwed Decorative range

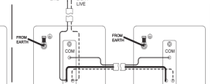


Installation:
Put the plate to the wall and tighten the screws.
Uninstallation:
Loosen the screws.

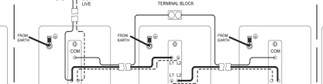
1 WAY SWITCH



2 WAY SWITCH



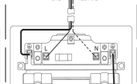
INTERMEDIATE SWITCH



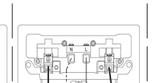
13A 1 GANG SWITCHED SOCKET



13A 2 GANG SWITCHED SOCKET



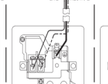
13A 2G SOCKET WITH OUTBOARD ROCKERS



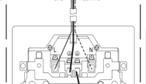
15A 1 GANG SWITCHED SOCKET



1 GANG MULTI FUNCTION SOCKET



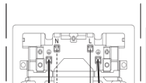
2 GANG MULTI FUNCTION SOCKET



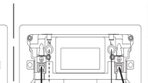
13A 1 GANG SOCKET WITH USB OUTLET



13A 2 GANG SOCKET WITH USB OUTLET



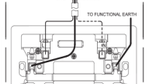
13A 2G SOCKET WITH OUTBOARD ROCKERS AND DUAL USB OUTLET



13A 1 GANG DP SOCKET WITH USB OUTLET



13A 2 GANG DP SOCKET WITH DUAL OUTBOARD USB OUTLET



13A 2 GANG DP SOCKET WITH DUAL INSIDE USB OUTLET

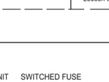


65W USB OUTLET(C+C+A)

FUSE CONNECTION UNIT



SWITCHED FUSE CONNECTION UNIT



20A SWITCH



45A SWITCH



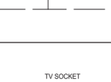
COOKER CONTROL UNIT



DIMMER SWITCH/FAN CONTROLLER



TV SOCKET



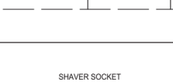
BT SOCKET



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.

SHAVER SOCKET



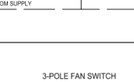
32A KEYCARD SWITCH



10A(8AX) KEY CARD SWITCH



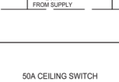
3-POLE FAN SWITCH



10A CEILING SWITCH



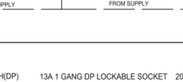
50A CEILING SWITCH



10AX KEY SWITCH(DP)



13A 1 GANG DP LOCKABLE SOCKET



Ensure that all electrical connections are tight, including those of the pre-installed wire link.

20A DP LOCKABLE SWITCH



3-POLE FAN CEILING SWITCH

