



PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLATION
LEAVE A COPY FOR THE USER/MAINTENANCE ENGINEER FOR FUTURE REFERENCE
We recommend this device is installed by a qualified Electrician

IMPORTANT SAFEGUARDS

Before use, please read and follow these instructions carefully, even if you feel you are familiar with the device. They contain important information concerning the operation, safety and maintenance when using the device. Please retain these instructions for future use and reference.



CAUTION Before commencing any installation or maintenance work, make sure the mains power supply is isolated.

IMPORTANT This device must be installed in accordance with the IEE wiring regulations and current building regulations. If in doubt consult a qualified electrician.

FEATURES

- Easily converts a single socket into a double switched socket
- Complete with 2 x M3.5 screws, 2 x scw covers, single socket conversion frame and surface mounting back box
- Conforms to BS 1363

TECHNICAL SPECIFICATIONS

- Voltage Range: 250Vac 50/60Hz
- Fixing Centre [mm]: 120.6
- Terminal Screws Torque [Nm]: 2
- Material: Plastic

INSTALLATION

1. TURN OFF the electricity supply at the consumer unit or fuse box before beginning any fitting. Take out the appropriate fuse or turn off at the circuit breaker.
2. Remove the existing single socket from the wall, by unscrewing the two retaining screws on either side of the socket faceplate.
Disconnect the wiring conductors from the single socket.
3. Disassemble the F4PTSSC, removing the socket faceplate from the surface mounted back box assembly, feed the wire through the surface mounted back box assembly.
4. Fit the surface mounted back box assembly to the single socket flush mounted box using the single socket's existing retaining screws.

5. Fit the wiring conductors into the correct terminals of the F4PTSSC socket converter:

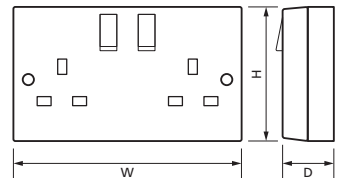
LIVE (L) = BROWN

NEUTRAL (N) = BLUE

EARTH (\perp) = GREEN/YELLOW

Check that all bare wires are firmly housed in the correct terminals before clamping, tightening in place with the terminal screw. Screw must clamp the copper wire not the insulation fitted to the wire.

6. Using the two screws supplied, attach the F4PTSSC socket converter faceplate to the surface mounted back box. Ensure that no wiring becomes trapped when tightening the screws.
7. Remove any dust from the converter with a dry cloth.
8. Turn the mains electricity back on at the consumer unit or fuse box, replacing any fuse or reactivating the circuit breaker and test the installation is correctly wired.



Product Ref	Description	Terminal Capacity (mm ²)	Weight (kg)	Width	Height (mm)	Depth
F4PTSSC	13A 1 Gang Single to 2 Gang Double Converter Socket	3 x 2.5	0.272	146	86	36

PLEASE NOTE: Electricity is dangerous and can kill. If you are in any doubt how to fit your converter or there appears to be damage to the wiring, consult a qualified electrician.

The single to double socket converter is intended for indoors use only. It is designed to fit a 1-gang flush mounted or dry lining box conforming to the relevant British Standard. 3 core cable should be used to wire mains sockets - a minimum of 2.5mm².



CARE & CLEANING

1. Keep clean with a soft damp cloth.
Do not use detergent or abrasives.
2. Do not scrape the surfaces.

DISPOSAL

In accordance with European Directive 2002/96/EC concerning waste electrical and electronic equipment (WEEE), please return any electrical equipment that you will no longer use to the collection points provided for their disposal.



This symbol indicates that the appliance cannot be treated as normal domestic waste, but must be handed to a collection point for where electric and electronic appliances are recycled.

Information concerning where the equipment can be disposed of can be obtained from your local authority.

