GREENBROOK
ELECTRICAL PLC

GB223W-C
DOUBLE TO TRIPLE SOCKET CONVERTER

- Easily converts a double socket into a triple socket
- Quick and easy to fit
- Supplied with 2 x M3.5 screws to fit existing wall box
- Conforms to BS 1363

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 double socket from the wall, typically by unscrewing the two retaining screws on either side of the socket faceplate. Disconnect the wiring conductors from the double socket.
3. Fit the wiring conductors into the correct terminals of the socket converter:
   LIVE (L) = RED OR BROWN
   NEUTRAL (N) = BLACK OR BLUE
   EARTH (E) = GREEN/YELLOW
   Check that all bare wires are firmly housed in the correct terminals before clamping, tightening in place with the terminal screw. The screw must clamp the copper wire not the insulation fitted to the wire.
4. Using the two screws supplied, attach the socket converter to the original flush metal or dry lining box.
   Ensure that no wiring becomes trapped when tightening the screws.
5. Turn the mains electricity back on at the consumer unit or fuse box, replacing any fuse or reactivating the circuit breaker.

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 double to triple socket converter is intended for indoor use only. It is designed to fit a double metal knockout or dry lining box conforming to the relevant British Standard. A minimum of 2.5mm sq. 3 core cable should be used to wire mains sockets.

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Issue No: 701459