



ELECTRICITY
1G & 2G EURO
PLUG SOCKET

UK-50-CO-1G-***-A
UK-50-CO-2G-***-A



BUSTERANDPUNCH.COM

PLUG SOCKET TECHNICAL SPEC.

PLUG SOCKET STYLE:

16A UNSWITCHED SOCKET.
RATED AT 16A 250V~

IMPORTANT NOTES

Please read before installing.

These products must be installed in accordance with the latest Building and IEE wiring regulations. If in any doubt, please contact a qualified electrician.

BACK BOXES

We recommend you to use a UK back box to install your product. Please note that the minimum recommended depth for the mounting box is 47mm. Back boxes are available to purchase from us, please see recommended sizes below:

SOCKET PLATE	RECOMMENDED BACK BOX
1G	1G UK Back box – SKU# ELB921
2G	2G UK Back Box – SKU# ELB922

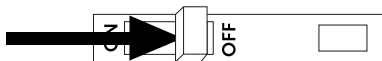
RECYCLING ELECTRICAL PRODUCTS

Buster and Punch encourages all of its customers to make note of this symbol and avoid putting any waste electrical goods in your domestic waste bin or container. Please ensure you take your waste electrical goods to a suitable facility for disposal.



INSTALLATION

1. Before commencing work, isolate the mains power supply and remove the fuse in the fuse box or switch off the circuit breaker in the consumer unit.



2. If unit is to be used as a replacement for an existing product, remove existing unit from its location and disconnect the wiring.

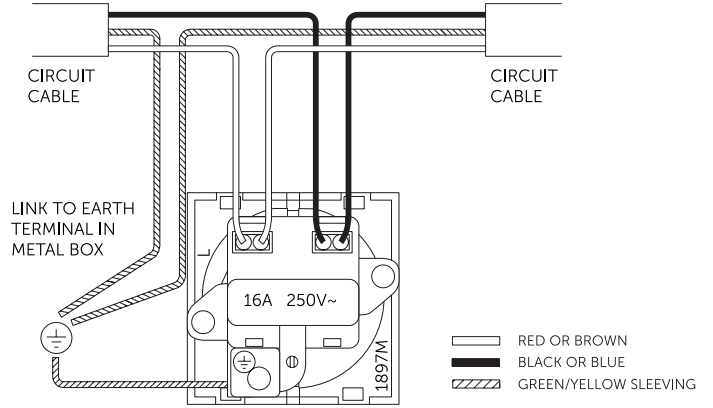


CAUTION:
Verify power is OFF to switch before proceeding.

3. Unclick the module from the plate, using the supplied tool.

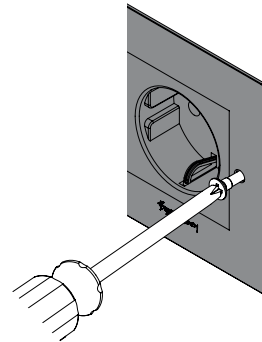
4. Connect the wires as shown in appropriate wiring diagram below. Use green/yellow sleeving on earth conductors that are not insulated. Ensure terminals are properly tightened and no bare wire is visible. Make sure the module is securely clipped back into the plate making sure conductors are not trapped.

1 GANG 16A UNSWITCHED SOCKET

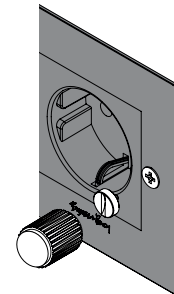


You have received your dimmer product in 2 boxes: **1)** a *plate only* box and **2)** a corresponding *details only* box. Remove contents from packaging then follow the steps below:

5a. Use a cross head electric or manual screwdriver to fit the special countersunk screws until tight*.



5b. By hand, screw the coin caps into the end of the screws. Use the plastic coin cap tool to fully tighten the coin caps**.



* Please ensure screws are sufficiently tight to support the product but please do not over tighten as this may cause some deformation to the plate or damage the screw.

** Do NOT use a standard screw driver to tighten the coin caps. This may damage the cap and is not covered under warranty. Plastic coin cap tool must be used by hand only.

6. To reduce the risk of discolouration or tarnishing, avoid installation on wet plaster.

7. Turn power back on.

