

TECHNICAL SPECIFICATION

2G GPO / Socket + Single USB 2.1A 250VAC / 10A Max / Class II

IMPORTANT NOTES

READ BEFORE INSTALLATION

- 1. All wiring and installation must adhere to the latest local and national regulations.
- 2. Must be installed by a licensed electrician.
- 3. Do not exceed the rated power values.
- 4. Indoor use only.
- 5. To reduce the risk of discolouration or tarnishing, avoid installation on wet plaster.



AS/NZS 3112:2017 AS/NZS 3133:2013 + A1:2014 + A2:2016

WARRANTY INFORMATION

The warranty period extends two (2) years from the date of the original purchase.

RECYCLING ELECTRICAL PRODUCTS

Buster and Punch encourages all 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



Before commencing work, isolate the mains power supply at the circuit breaker.





Verify power supply is OFF before proceeding.

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

Use a screwdriver to fix the unit onto the backbox via the

secure using the coin cap screws (A) using the tool provided.

supplied mounting screws (C). Fit the face plate (B), and



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A) Remove the socket toggles, unscrewing by hand in an anticlockwise direction. Replace with identical components from the detail kit available in 5 finishes.

Remove the unit from its packaging. Remove the coin cap

screws (A) using tool provided. This will release face plate

for installation (C).

(B) to reveal the locations for the mounting screws required

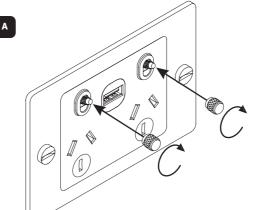
Replace with corresponding components from the detail kit, available in 5 finishes.

To avoid damage to the coin caps,

always fasten using the plastic tool

Once installation is complete, reconnect the mains power supply at the circuit breaker.

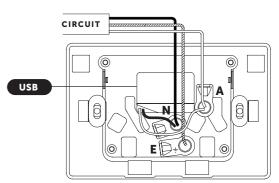




Connect the wires as shown in wiring diagram below, grouping the active wire from the USB module with the active supply wire in the terminal marked A. Group the neutral wire from the USB with the neutral supply wire in the terminal

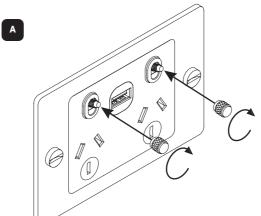
Use green/yellow sleeving on earth conductors that are not insulated. Ensure terminals are properly tightened, cables are secured and no bare wire is visible. Push unit back into mounting box ensuring no cables become trapped.

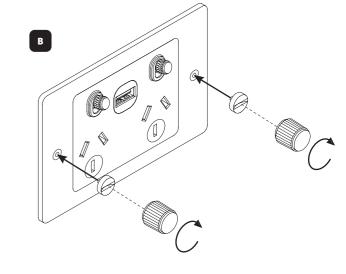




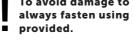
OPTIONAL: BLING YOUR SOCKET Requires Socket Detail Kit.

B) Remove the coin caps using the plastic tool provided.









To avoid damage to the coin caps, always fasten using the plastic tool