

Instructions for :
10A 240V Euro/US Socket

AR1904 Ed A

Lisse

Read these instructions fully before commencing work and **retain them for future reference.**

SAFETY INSTRUCTIONS

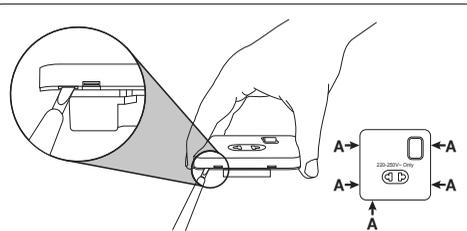
These accessories are to be installed in accordance with the current edition of the IEE Wiring Regulations (BS 7671: Requirements for Electrical Installations) and appropriate statutory regulations.

In the Republic of Ireland the installation must be in accordance with the ETCI National Rules for Electrical installations – ET 101.

NOTE: IF YOU ARE IN ANY DOUBT ON HOW TO PROCEED, CONSULT A QUALIFIED ELECTRICIAN

Switch OFF the mains supply and remove the appropriate fuse or switch off the appropriate circuit breaker before commencing installation. Ensure that no one else has access that would enable the supply to be inadvertently reconnected.

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SOCKETS WITH SCREWLESS DECORATIVE METAL FRONTPLATES

Remove the clip-on frontplate by inserting a small screwdriver alternatively into the small slots (A) on the sides of the frontplate and gently prise off.

Once the socket is installed replace the screwless frontplate by clipping it back in place. **Do this before reconnecting to the mains power.**

To keep decorative metal frontplates clean, occasionally wipe the frontplate with a clean soft cloth. Do not use any form of cleaning agent as this could damage the decorative finish.

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INSTALLATION

1. Always use cable of correct rating and type and ensure the circuit supplying the socket is adequately protected. The circuit should also include a suitable means of safely isolating the socket when required.
2. Strip the outer insulation from the Supply cable and then strip approximately 10mm of insulation from the Live and Neutral conductors to expose the copper cores.
3. Take the Supply cable and connect the Brown (or Red) conductor to the terminal marked L and connect the Blue (or Black) conductor to the terminal marked N.
4. Connect the earth wire from the Supply cable to the earth terminal on the rear of the socket, and then connect a short length of earth wire from the socket earth terminal to the earth terminal in the wall box. If the earth wires are bare, they should be sheathed with a length of green/yellow sleeving.
5. Ensure all the terminal screws are tightened firmly and are clamped on the copper conductors of each wire and not on the insulation.

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6. Locate the socket against the wall in front of the wall box, ensuring that the cables are not trapped by the front plate or within the wall box. Using the fixing screws provided, attach the switch to the wall box. Ensure the fixing screws are tightened securely.
7. Replace the appropriate fuse or switch on the appropriate circuit breaker. Switch on the mains isolator switch.

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IMPORTANT NOTICE - WIRING COLOUR CHANGES

As from 1st April 2004 new installations in the UK could be wired using the new EU Harmonised colours for the supply conductors of twin and earth cable:

New colours Brown = Live Blue = Neutral

Old Colours Red = Live Black = Neutral

The old colours ceased to be used after 1st April 2006.

Flexible cable colours remain unchanged:

Brown = Live Blue = Neutral

Eire conductor colours for twin and earth cable and flexible cable:

Brown = Live Blue = Neutral

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