



INSTRUCTIONS - HPAI

Appliance Inlet, 250V~ 15A



WITH
WATERPROOF
FLAP



SUITABLE
FOR
CARAVANS



Mounting Instructions:

Prior to mounting: Locate and position appliance inlet where it is least likely to be damaged and ensure the structure of the panel is suitable.



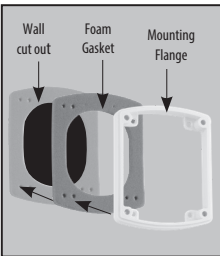
Step 1.

Cut out the hole using the inner hole of the foam gasket as a template.



Step 2.

Unscrew and remove the plug base from the unit body.

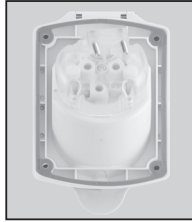


Step 3.

Mount the foam gasket on the wall over the hole. If mounting flange is needed, place the mounting flange over the foam gasket.

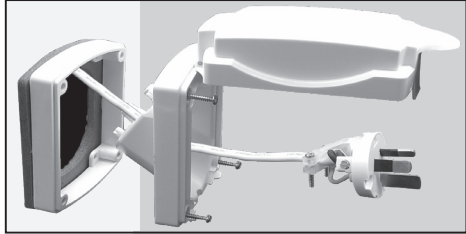
Silicone may be used to achieve IP34 rating.

MOUNTING SCREWS NOT INCLUDED. Please select suitable screw type according to your mounting surface. Recommended screw: self tapping Philips head: 6.85mm diameter head, 3.5mm diameter, 30mm long (or 50mm long if mounting flange is used).



Step 4.

If mounting flange is used, ensure rubber gasket is inserted on the back recess of the inlet unit.

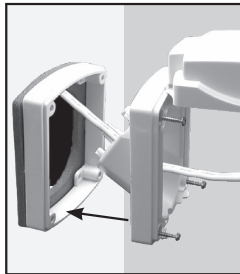


Step 5.

Run the cable through the hole and connect the cable to respective active, neutral and earth terminals on the plug base. Refer to fitting instructions for plug base (make sure terminal screws are tightened and there are no loose strands).

Step 6.

Fix the cable sheath on the cable clamp and make sure the cable clamp grips the cable sheath securely.



Step 7.

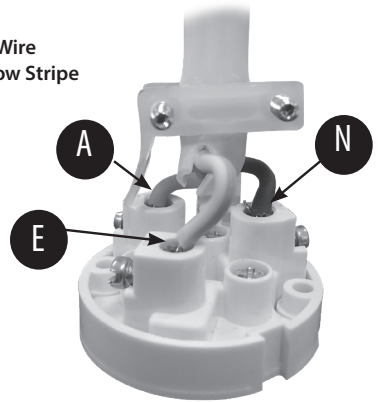
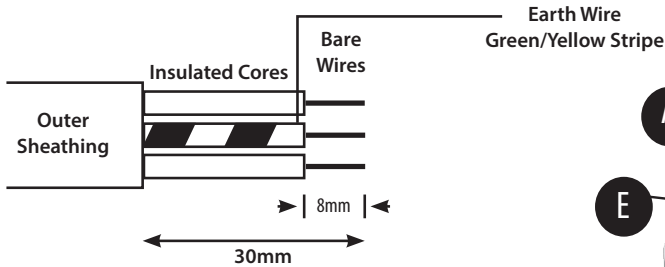
Mount the unit body on the wall over the hole and tighten the mounting screws.

Step 8.

Mount the plug base back to the unit body and tighten the screws.

Note: Foam gasket should always be used. If mounting flange is used, the rubber gasket must be inserted in the back recess of the inlet unit.

Fitting Instructions for Plug Base:

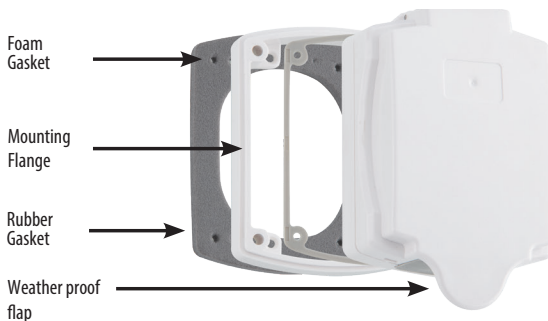


Suits 3 core 1.5mm² and 2.5mm² cables.

Interior Wiring Instructions:

- Strip the cable sheath and insulation and prepare flex cable as shown above.
- Loosen the terminal screws and ensure adequate space to insert cable.
- Connect Earth wire with Green/Yellow stripe insulation to Earth terminal (marked with "E" & Green indicator) and tighten the terminal screw.
- Connect Brown (or Red) insulation wire to Active terminal (marked with "A") and tighten the terminal screw.
- Connect Blue (or Black) insulation wire to Neutral terminal (marked with "N") and tighten the terminal screw.
- Make sure bare wires are fully inserted into the terminal and there are no loose strands of wire.
- Double check Active, Neutral and Earth wires are connected to the correct terminals and all conductors are tightened by terminal screws.
- Fit the cable clamp over the cable sheath and tighten the screws. Make sure minimum of 3-5mm sheath must be beyond the end of the cable clamp. Do not clamp on conductor insulations. Ensure cable sheath is gripped securely after cable clamp screws tightened.
- Check the wires are in their correct position as shown and terminal screws are tight.
- Mount the plug base back to the unit body and tighten the screws.

Identification:



5 Year Manufacturer's Warranty

This product has been manufactured to the highest quality standards.

This product is warranted to the original purchaser and is not transferable.

The product is guaranteed to be free from defects in workmanship and parts for a period of 5 Years from the date of purchase. Defects that occur within this warranty period, under normal use and care will be repaired, replaced or refunded. The benefits conferred by this warranty are in addition to all other rights and remedies of the consumer under Commonwealth, State and Territory laws in relation to the goods or services to which this warranty relates and Australian Consumer Law. Risk in regard to the product to be repaired shall at all times remain with the Purchaser. The warranty is given on the condition that the product to which it applies is used for the purpose and in the manner intended by its construction and for no other purposes whatsoever. GSM Electrical (Australia) Pty Ltd shall not be responsible for damage of any kind, caused by accidents, power surges, electrical storm damage, incorrect power current, infestation (vermin or insect), incorrect installation, incorrect electricity or plumbing installation, improper use of controls or failure to use the product in accordance with the operating instructions, general misuse or abuse or from normal wear and tear. Any attempt by an unauthorised person to repair or tamper with the equipment shall render the warranty null and void.

GSM Electrical (Australia) Pty Ltd's liability under this warranty is limited to the replacement and/or repair of the defective parts within the warranty period and does not extend to installation or removal of the product. Acceptance of liability by GSM Electrical (Australia) Pty Ltd contained herein is to the exclusion of any other remedy whatsoever and howsoever arising in respect of any equipment to which it applies.