

# AMBIUS

**Model:** ALMIR6LED600, ALMIR6LED900

**Supply:** 220-240V ~ 50Hz

**Wattage:** 10W (600mm) 14W (900mm)

**Lumen:** 400lm (10W) 900lm (14W)

**Use:** Indoor only

**Complies with:** AS/NZS 3820:2009



## Safety Warnings

- This product must be installed by a licensed electrician in accordance with the Australian / New Zealand Wiring Rules AS/NZS 3000.
- Before inserting/removing the lamp ensure that the circuit is turned off and that the lamps are cooled.
- Do not exceed the maximum recommended lamp wattage and always ensure that the lamp fitting is connected to the correct power supply.
- It is recommended that this product be used on a circuit board protected by an Earth Leakage Circuit Breaker or Safety Switch.
- Allow suitable ventilation around the light fitting and do not cover with any material.
- Do not immerse any part of the light fitting in water or any other liquids.
- Regularly inspect the light fitting to ensure that no damage has occurred, if damage is found cease use and replace.
- Do not attempt to modify this fitting in any way.

## Warranty

Your product has been inspected and tested and is guaranteed subject to the following for a period of one year from the date of purchase against defects in workmanship and materials. During this period, such defects will be rectified by repair or replacement of the product purchased. Your product contains no user serviceable components, and this warranty becomes invalid if in our opinion the product has been misused, abused, incorrectly installed, tampered with, connected to an electrical supply not corresponding with the name plate specification, or subjected to power surges. The warranty does not include any labour or other associated expense that may be involved in removal or installation of the product. Normal wear and tear is expressly excluded. If your product fails to operate satisfactorily, please return it to the retailer from whom it was purchased. To obtain a repair or replacement product under this warranty, you will need to produce satisfactory evidence of date of purchase. The purchase receipt must be presented with the product. If the product is to be replaced (cannot be repaired) then that replacement will be of the same or similar product or accessory excluding packaging, instruction card etc. Where a replacement product is supplied, this shall be guaranteed for the balance of the original warranty period. Any model that is no longer available will be replaced by a model of a value and with such features as we consider appropriate in the circumstances. The supplier is not responsible for freight forwarding charges, losses or damage in transit. If service is required after the warranty period has expired, the product should be returned to a qualified electrical technician. Service outside of the warranty period will be at your cost. Consumers Guarantee Act (1993). In accordance with the above act consumers are advised that: The manufacturer does not undertake that repair facilities and parts are necessarily available for this product. If any of the provisions of the foregoing are contrary to any relevant legislation, then that provision shall be deemed to be excluded from the warranty, and the rest of the provisions will continue to apply.

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Figure 1

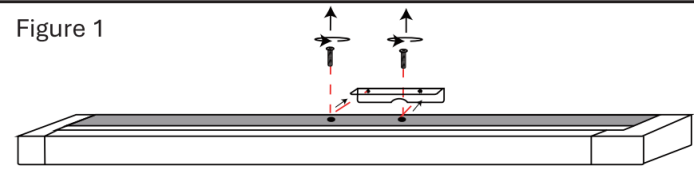
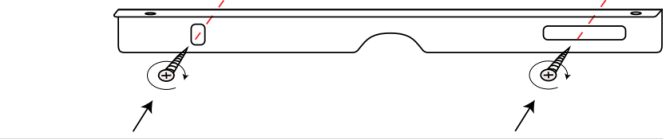


Figure 2



## Installation Procedure

- Ensure power to the circuit is isolated for the duration of the installation.
  - Ensure all packaging materials are fully removed prior to installation.
1. Remove the 2 top screws in the centre of the fitting (anti-clockwise, fig.1)
  2. Remove the mounting bracket and select the appropriate mounting position.
  3. Route the supply cable so that the wiring is able to be connected to the terminal block through the back of the mounting plate / base.
  4. Attached the mounting bracket to the desired location (fig.2).
  5. Connect the wiring to the terminal block:
    - a) Brown (Active) is connected to the contact marked 'A' or 'L'.
    - b) Blue (Neutral) is connected to the contact marked 'N'
  6. Attached the mirror light to the mounting bracket.
  7. Energise the circuit at the mains then turn the individual switch 'ON'.
  8. Your light fitting should now operate.