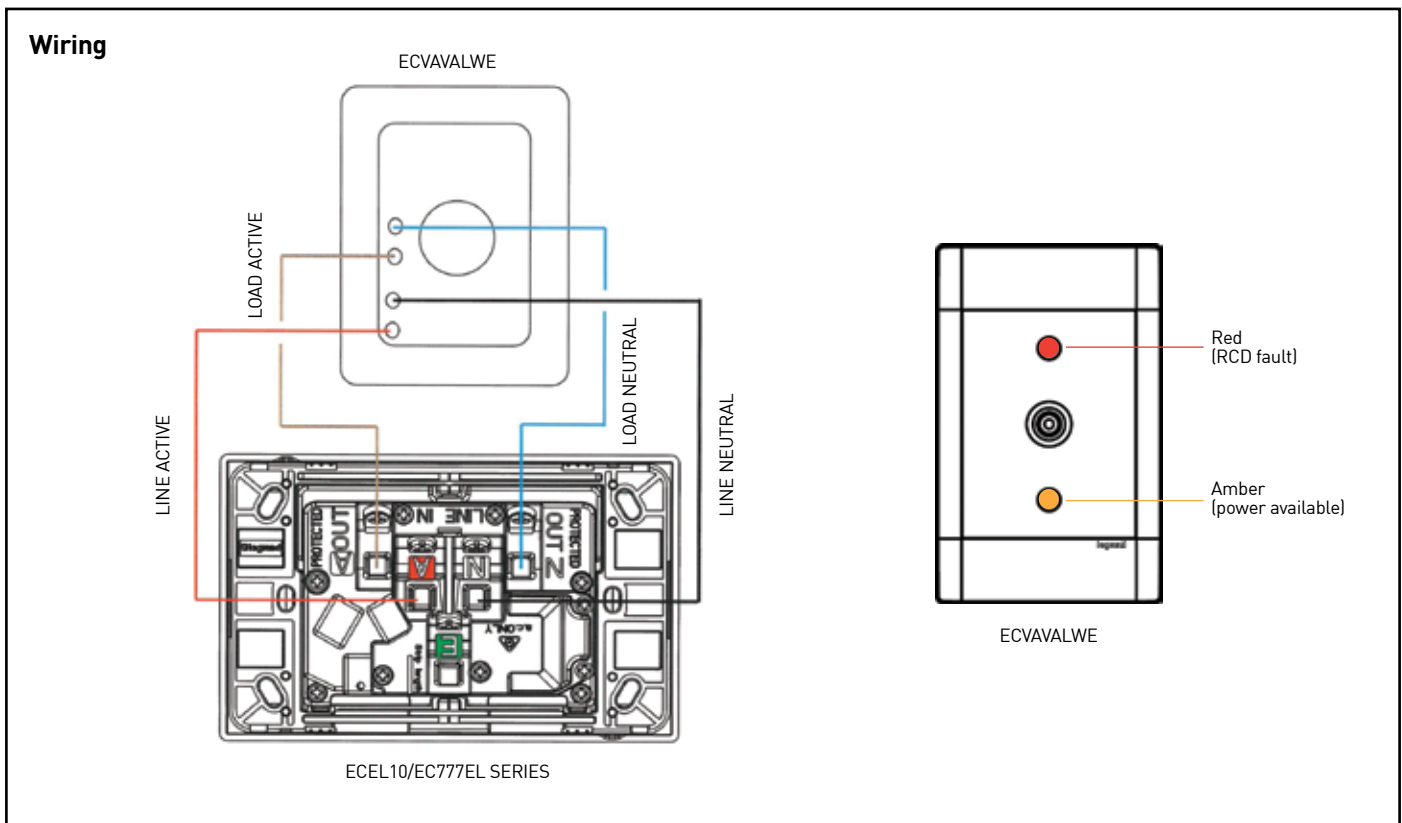


**Specifications**

<b>Model</b>	<b>ECVAALWE</b>
<b>Supply voltage</b>	230-240V a.c.
<b>Alarm sound level</b>	80dB±4

EC = common plate version

This product complies with safety standard AS/NZS 3100



**Features**

The Excel life RCD alarm module is specially designed for patient areas of hospitals and medical facilities in accordance with Australian/New Zealand standards AS/NZS 3003.

The Excel life RCD alarm module is designed to be associated with a residual current device (RCD), such as ECEL10 or EC777EL series, installed in patient areas designated either body or cardiac protected.

The unit incorporates both audible and visual alarm function to warn medical staff of loss of power to medical equipment or power sockets. The staff can then provide early intervention and rectification.

Upon tripping of the RCD an audible alarm will occur, the red RCD fault neon will energize.

The alarm is mutable but the fault neon will stay energized until the RCD is reset to the 'on' position. Once the RCD is reset the amber power available neon will energize.

**Installation**

The unit is a standard wall plate design with 84mm fixing centres, making it suitable to be fixed to standard electrical wall brackets, clips and boxes.

Mounting of the unit may be either vertical or horizontal due to its unique artwork design.

The control fascia is manufactured from heat stabilized polyester which will not shrink or crack and may be cleaned for a clinical environment.

### General Safety Notes

- It is recommended that the RCD ALARM MODULE should be tested at least monthly to ensure that it is in good operational condition.
- If the RCD ALARM MODULE is not operating normally, it should no longer be used.
- Electricity can be dangerous. The use of an RCD is not a substitute for basic electrical safety precautions. Unplug equipment to achieve isolation before any inspection or repair of equipment is attempted.

### Disclaimers

- This product contains no serviceable parts and no attempt should be made to repair this product. If the product is faulty it should be discarded.
- This product must be installed by a licensed electrician. This product must be installed and used as per these instructions. For indoor use only.
- This product has been designed to operate in ambient temperatures 5°C to 40°C.
- The material in this product may vary in colour from batch to batch. Colour matching from one batch to another cannot be guaranteed.
- This product has been designed to operate on a nominal supply voltage of 230 - 240V a.c. +/- 6%.
- This product utilises intellectual property in the form of registered designs, trademarks, and/or patents. Such intellectual property remains the property of HPM Legrand in all cases.
- This product should only be cleaned with a damp cloth. Cleaning agents should not be used.
- HPM Legrand reserves the right to modify the specification of this product at any time.

### Warranty

HPM Legrand will honour all statutory guarantees that you as a consumer are entitled to rely upon under the Australian and New Zealand Consumer Laws against a manufacturer including a guarantee that any products HPM Legrand has manufactured or imported are of acceptable quality.

To make a claim under any statutory guarantee (or other warranty) you should first contact the supplier, contractor or retailer from whom you purchased the products.

### Customer Service

For all Customer Service and Technical Support enquires please call Monday to Friday during business hours.

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