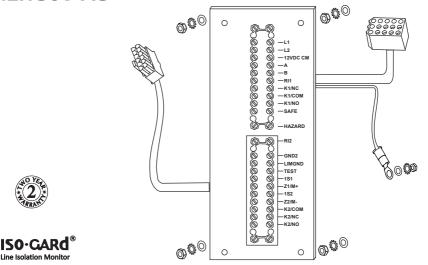




Iso-Gard[®] Connector Plate for LIM MLHG6C-AU



Connector Plate

Instructions

Suitability

The Connector Plate is sold as a standalone unit. The plate is used as a connection point for the Line Isolation Monitor (LIM) and the Current Transformer and Test Simulation Module.

The equipment is installed in a cabinet or service panel. For complete details, including installation, setup, settings, and troubleshooting, refer to the *Line Isolation & Overload Monitor Installation and Reference Guide* for the MLHG6/MLHG6-AU.

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HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- This product must only be installed and serviced by appropriately qualified and/or licenced electrical personnel.
- · Isolate the electrical supply before doing any work on this product.
- Ensure that the product has been correctly installed and tested for safe operation before reconnecting the electrical supply.
- · The LIM and Connector Plate must be installed in a cabinet/enclosure and properly earthed.
- Any network cable used to connect RS-485 devices must have insulation rated at the highest voltage present in the enclosure.
- Keep the network cable segregated from line voltage conductors.

Failure to follow these instructions will result in death or serious injury.

Orderable Parts The Connector Plate sold as a standalone item. The Connector Plate has two integral cable harnesses and small hardware items.

Catalogue Number	Component or Accessory Name	Part of Basic LIM	Ordered Separately
MLHG6C-AU	Connector Plate for LIM	No	Yes
MLHG6CT-AU	Current Transformer	No	Yes
MLHG6T-AU	Test Simulator Module	No	Yes

For Your Safety

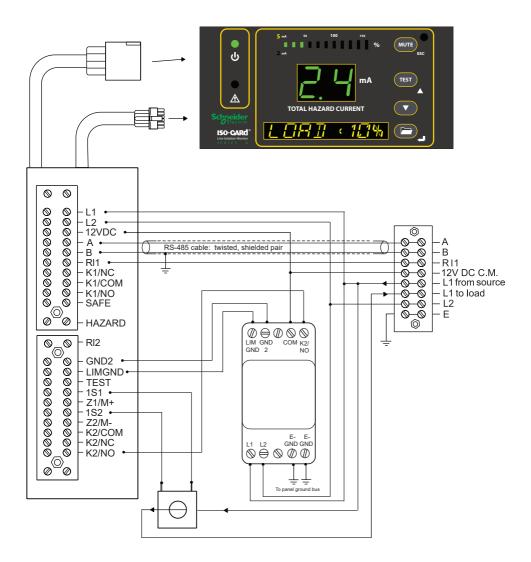
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Wiring



Customer care—Australia

We warrant this product for 2 years. For details, visit: https://www.schneider-electric.com.au/en/about-us/legal/ terms-and-conditions.jsp

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Email: customercare.au@schneider-electric.com

www.schneider-electric.com.au

Customer care—New Zealand

We warrant this product for 2 years. For details, visit: https://www.schneider-electric.co.nz/en/about-us/legal/ terms-and-conditions.jsp

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Email: sales@nz.schneider-electric.com

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