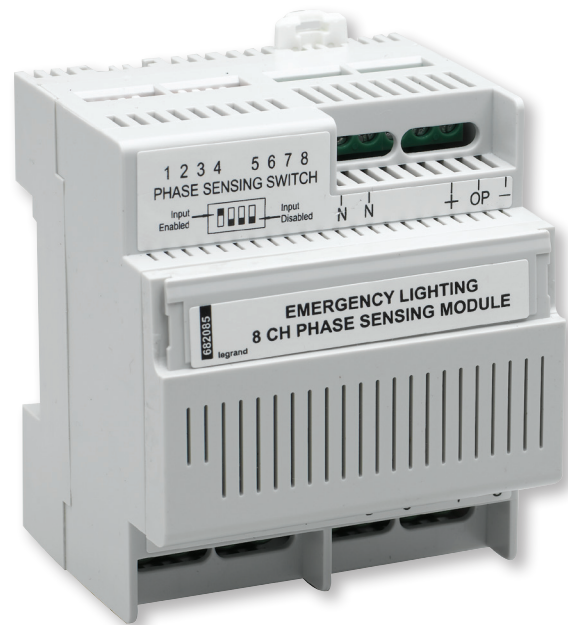


Emergency Lighting Phase Sensing Module



CAT NO. **682085**

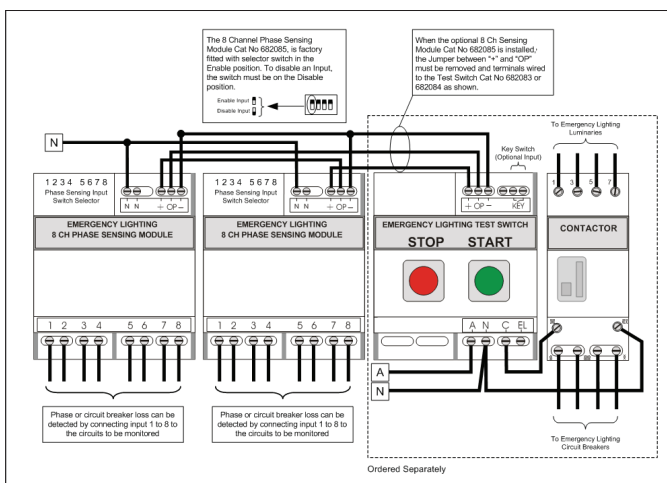


- 8 phase sensing inputs
- Ability to cascade two modules, effectively sensing up to 16 different circuits
- DIP switches to enable/disable each input
- 4mm²Ø input terminal blocks to enable loop-in/loop-out of 2.5mm² cables
- Compact in size, only 4 DIN rail spaces
- Backwards compatible with models 682303/04
- Conforms to AS/NZ2293.2-1995 and AS2293.1-2005
- Easy to install

Product Specifications	
Cat No	682085
Operating voltage	240V a.c. +/- 6% 50Hz
Cable connection	4mm ² Ø input terminal block
Installation	DIN rail
Module size	72mm x 83mm x 66mm
Input phases	8
Ability to cascade	Up to 2 modules
Operating temperature	10°C to 40°C
IP rating	IP20

Packaging Specifications	
Cat No	682085
Single box QTY	1
Single box dimensions (WxHxD)	115mm x 85mm x 115mm
Single box weight	152g
Single box barcode	932276820856

Wiring diagram



Specifications subject to change without prior notice

Emergency Lighting Phase Sensing Module

CAT NO. **682085**

HPM Legrand - AUS
1300 369 777
www.legrand.com.au

Refer to your group buying office, HPM Legrand Sales Representative or HPM Legrand Sales Office for pricing.

HPM Legrand - NZ
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