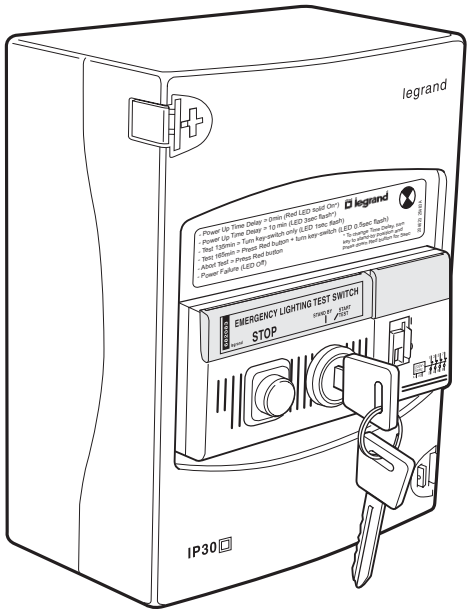


Cat No 682083
Emergency Lighting Test Switch - Trade

Six Month Test - 90 min

Turn the Key-switch to Start Test position to start discharge test.
The Red button LED will flash once a second.
During this test the contactor will operate for a period of 90 minutes + 45 minutes. The extra 45 minutes is designed to allow walk through to check the fittings. The total duration of this test is 135 minutes (90min+45min)
Push the Red button (STOP) to terminate the test (Key on Stand-by position).

Commissioning Test - 120min

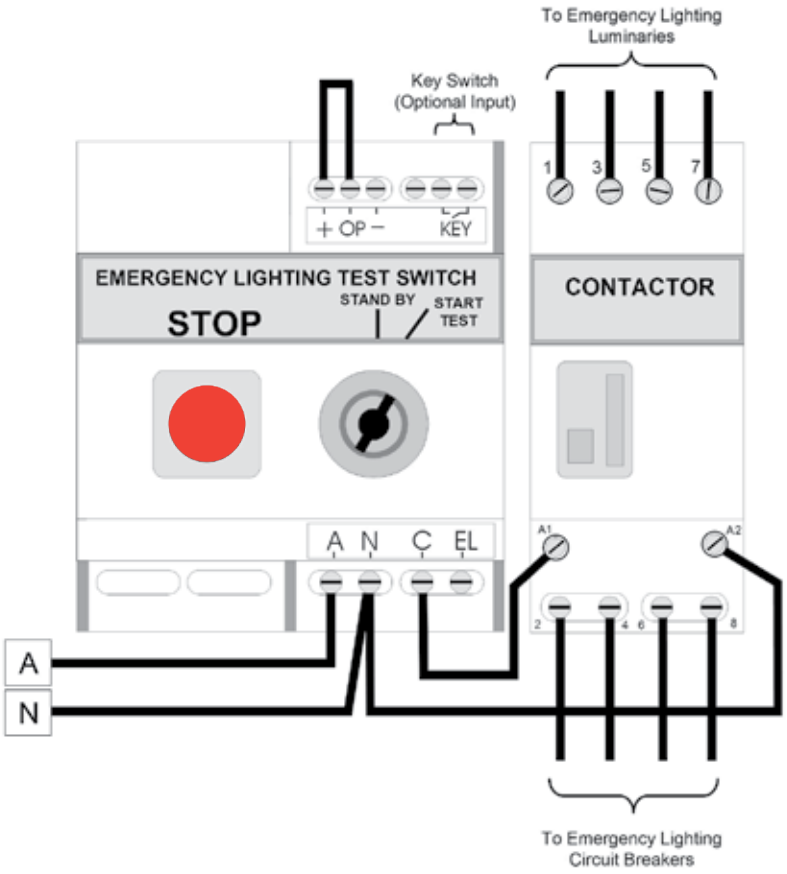
Hold down the Red button (STOP) and turn Key-switch to Start Test position to start discharge test.
The Red button LED will flash once every 0.5 seconds.
During this test the contactor will operate for a period of 120 minutes + 45 minutes. The extra 45 minutes is designed to allow walk through to check the fittings. The total duration of this test is 165 minutes (120min+45min)
Push the Red button (STOP) to terminate the test (Key on Stand-by position).

Power up Time Delay

Power-up time delay provides additional 10 minutes of emergency lighting once the Mains power is restored. This is typically used to allow discharge lamps to warm up and regain sufficient light before the emergency lights are turned off avoiding a black out period.

Power-up time delay = 0 min	Red button LED solid On (Default)
Power-up time delay = 10 min	Red button LED flashes every 3 seconds

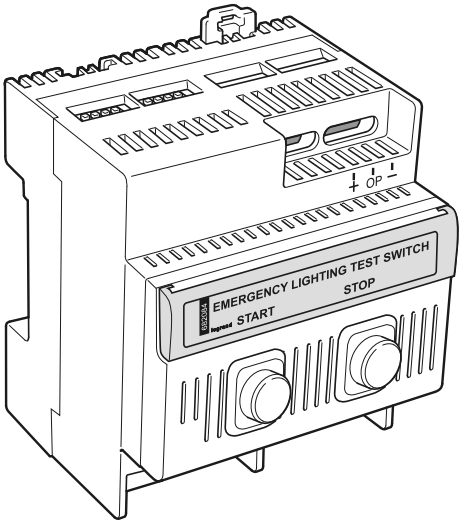
To change Power-up time delay, turn Key-switch to Stand-by position and press down Red button for 5 seconds.



Cat No 682083
Emergency Lighting Test Switch - Trade

WIRING DIAGRAM

When the optional 8 Channel Sensing Module Cat No 682085 is required, the link between '+' and 'OP' must be removed.
(See wiring Diagram of Sensing Module)



Cat No 682084
Emergency Lighting Test Switch - OEM

Six Month Test - 90 min

Push the Green button (START) to start discharge test.
The Red button LED will flash once a second.
During this test the contactor will operate for a period of 90 minutes + 45 minutes. The extra 45 minutes is designed to allow walk through to check the fittings. The total duration of this test is 135 minutes (90min+45min)
Push the Red button (STOP) button to terminate the test.

Commissioning Test - 120min

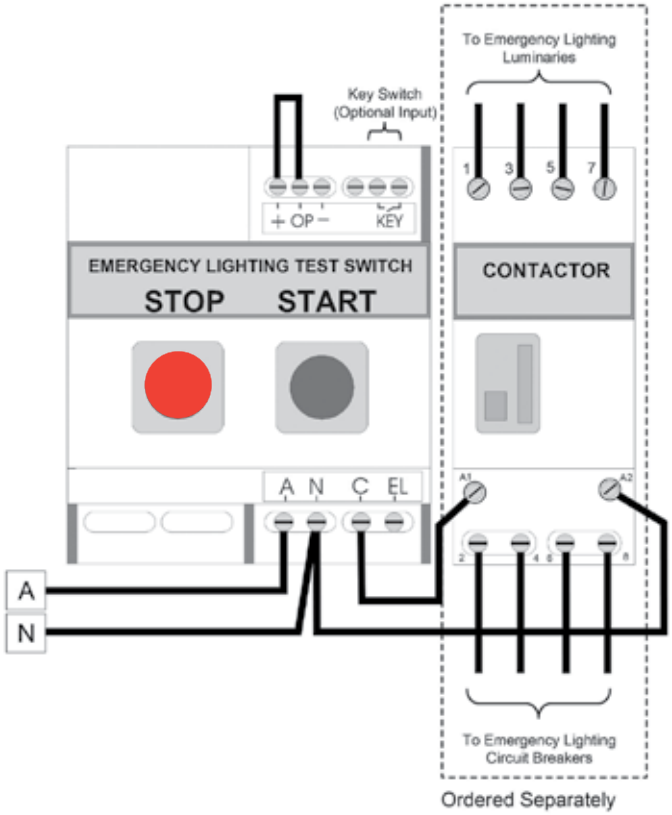
Hold down the Red button (STOP) whilst pushing the Green button (START) to start discharge test.
The Red button LED will flash once every 0.5 seconds.
During this test the contactor will operate for a period of 120 minutes + 45 minutes. The extra 45 minutes is designed to allow walk through to check the fittings. The total duration of this test is 165 minutes (120min+45min)
Push the Red button (STOP) to terminate the test.

Power up Time Delay

Power-up time delay provides additional 10 minutes of emergency lighting once the Mains power is restored. This is typically used to allow discharge lamps to warm up and regain sufficient light before the emergency lights are turned off avoiding a black out period.

Power-up time delay = 0 min	Red button LED solid On (Default)
Power-up time delay = 10 min	Red button LED flashes every 3 seconds

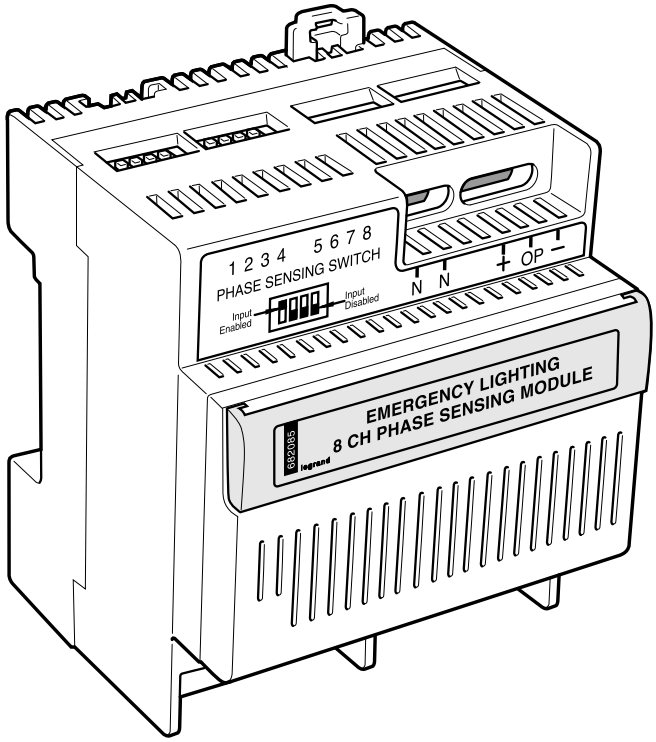
To change Power-up time delay press down Red button for 5 seconds.



Cat No 682084
Emergency Lighting Test Switch - OEM

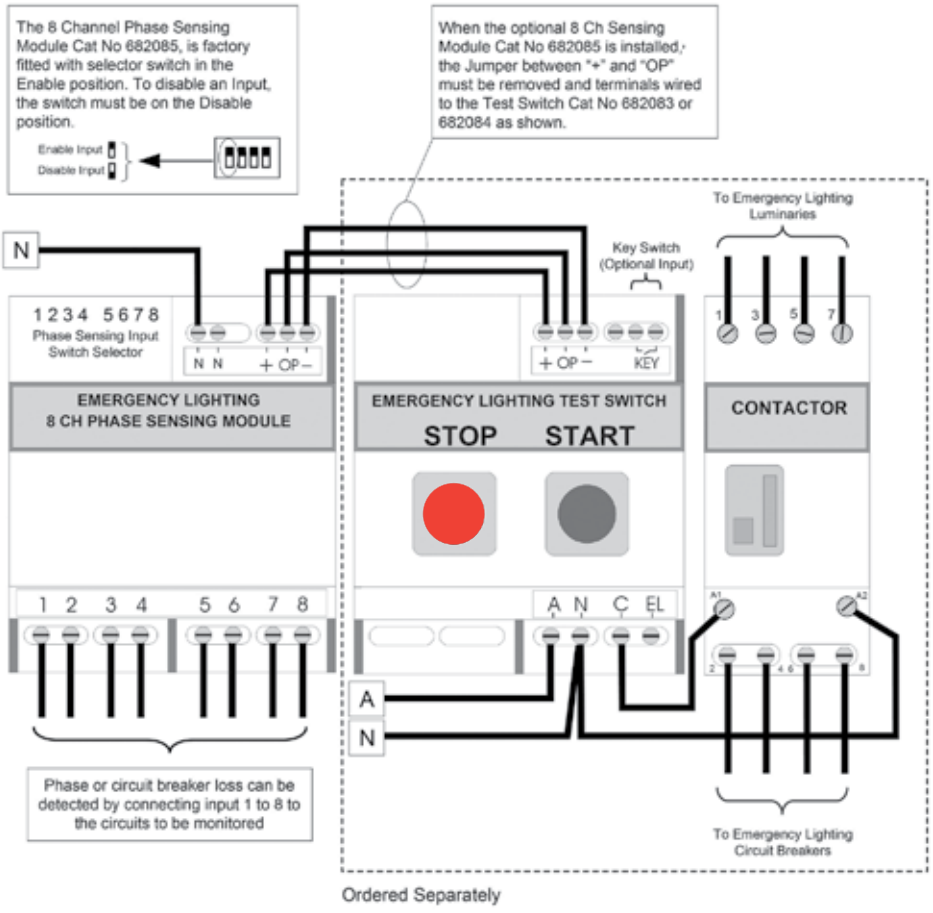
WIRING DIAGRAM

When the optional 8 Channel Sensing Module Cat No 682085 is required, the link between '+' and 'OP' must be removed. (See wiring Diagram of Sensing Module)



Cat No 682085
Emergency Lighting
8 Ch Sensing Module

The optional 8 Channel Phase Sensing Module is to be used when requiring sensing other phases or lighting circuits. If one of the inputs detects loss of power, it will actuate the contactor on the test switch activating the emergency lighting.



Cat No 682085
Emergency Lighting
8 Ch Sensing Module

WIRING DIAGRAM

The optional 8 Channel Phase Sensing Module is to be use when requiring additional channels to sense absence of other phases or lighting circuits.

For unused channels, the corresponding selector switch must be set to the disable position.

Product Notice

Important Notice
Legrand Australia Pty ltd recommends and advises that only suitably qualified personnel undertake installation and maintenance of this emergency lighting unit, and that the installation complies to relevant safety and electrical standards.

Warranty - Legrand Australia Pty Ltd guarantees this emergency lighting unit for a period of 12 months from date of despatch, solely against failure arising from faulty materials or workmanship, and provided that the unit has been stored, shipped, installed, used and maintained in accordance with the manufaturers instructions and relevant standards. Misuse, negligence or modification of the unit voids all warranties. Consult legrand Australia Pty Ltd for conditions of sales and for details on warranty liability.

If this emergency lighting unit is faulty, return the unit freight pre-paid to your point of purchase, or contact Legrand Australia Pty Ltd on (61 2) 8748 0333.

Technical Data - for full technical or photometric data please consult Legrand Australia Pty Ltd.

Disclaimer - the information and advice given should be taken as a guide only. Both are given in good faith, and are true and correct to the best of our knowledge, though no guarantee of accuracy is given, and thus persons receiving this information should determine its suitability.

Legrand reserves the right to make product improvements and design changes without notice.

www.legrand com.au

Legrand Australia Pty Ltd
ABN 41 000 565 739
99/79-99 St Hilliers Road
Auburn NSW 2144, Australia
Tel: (02) 8748 0333
Fax: (02) 8748 0345