



Emergency Lighting Test Unit, Rotary Switch (Enclosed Type)

Emergency lighting test switch, to semi automate the testing of emergency lighting. The test switch is one central point to trigger emergency lights for required regular testing as per AS/NZS 2293 standards. Easily able to be retrofit into Panelboard's to allow regular maintenance testing of single point emergency lights. Kit comes complete with contactor with 4 N/C contacts, additional contactors can be pigbacked. Timer can be set for 120mins (initial test) or 90 mins (regular test). Unit comes complete with labels to easily identify supply MCBs.



Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

| | | |
|----------------|---------------------------------|------------------------|
| Component Type | Power Distribution & Protection | Emergency Lighting Kit |
| Width | | 160 mm |

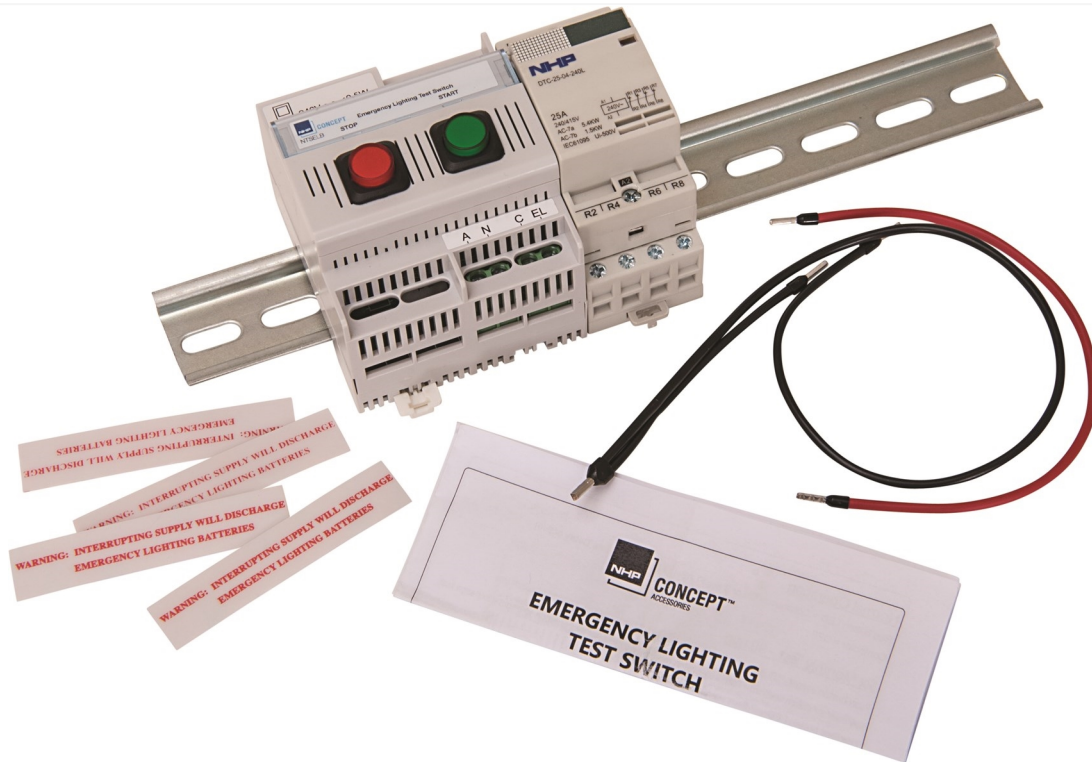
REFERENCES

| | |
|---|---|
| IECEX Certificate | - |
| Supplier Declaration of Conformity: | - |
| Installation Guide: | - |
| User Manual: | - |
| Manufacturer Datasheet: | - |
| Manufacturer Catalogue & Product Selection: | - |

Catalogue No: **ELTSA**

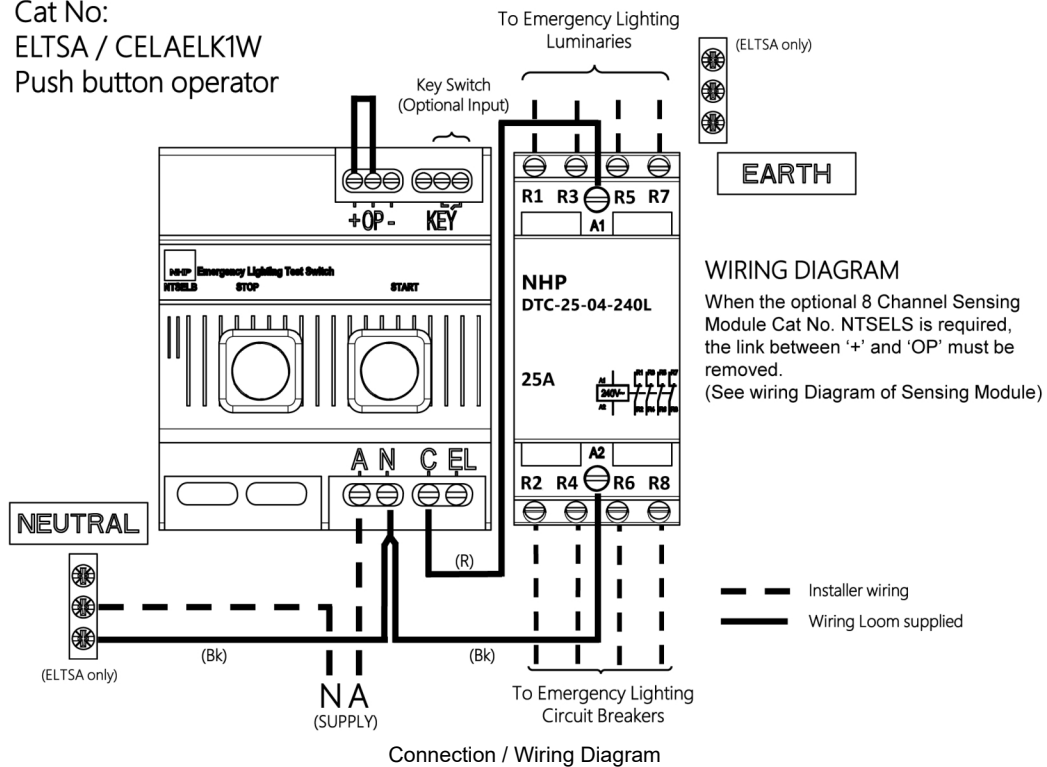
EMERGENCY LIGHTING TEST UNIT PUSH BUTTON (ENCLOSED TYPE)

Power Distribution and Protection > Distribution Boards > Panelboards > General Panelboard Hardware / Accessories > Panelboard Emergency Lighting Test Kits > Enclosed - Surface Mount



Dimension Diagram

Cat No:
ELTSA / CELAELK1W
Push button operator



Connection / Wiring Diagram