

NE-806LED

LED Emergency Light with Battery Backup

Source: 1W LED per head

110lm per head

Type _____

Project _____

Catalog No. _____

Notes _____

PRODUCT DESCRIPTION

Dual-head LED emergency luminaire with 120/277VAC Charging. Low profile integrated design. Luminaire is powered by LED sources for maximum life without maintenance. In the event of power loss, LED heads will operate for a minimum of 90 minutes. Ideal for egress lighting where splashing, non-corrosive liquids, and dripping may occur.

FEATURES

- Fixed LED emergency heads
- Wall or Ceiling Mounted
- Polycarbonate plastic enclosure with 5VA flame retardant
- Push-To-Test Switch
- High temperature maintenance free NiCad battery
- 120/277V AC input
- Suitable for wall and ceiling mount
- Suitable for Damp Location

ELECTRICAL

Voltage: 120/277VAC 50/60Hz input

Power Consumption: 2W

Lumens / Wattage Per Head: 110lm / 1W

Battery: 3.6V Replaceable 1000mAh NiCad battery

Battery Duration: 90 minutes

Recharge Time: 24 hours

Operating Temperature: 10°C to 40°C

FACE

Impact resistant polycarbonate white face plate with 5VA flame retardant.

EMERGENCY

During loss of power, NiCad battery will operate two adjustable LED emergency heads for 90 minutes. Battery requires 24 hours to recharge when power is restored.

MOUNTING

Mounting hardware included for wall and ceiling mount applications.

TESTING

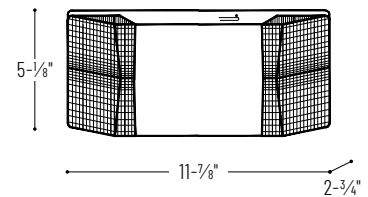
Luminaire includes manual test button for manual verification the transfer circuit and emergency heads operate correctly.

LABELS AND LISTINGS

- cULus Listed, in Standard UL 924 for Emergency Lighting and Power Equipment
- NFPA 70 & NFPA 101 Life Safety Code
- [3-Year Limited Warranty](#)



PRODUCT IMAGES AND DIMENSIONS



LED Emergency Light

Description

NE-806LED = Battery Backup

Example: **NE-806LED** = LED Emergency Light with Battery Backup