NE-805

Beveled Dual MR16 Head Emergency Light

Lamp: 2 X 5W MR16 lamps for emergency operation

PRODUCT DESCRIPTION

Dual-head DC emergency light with 120V/277V AC Charging. Low profile compact adjustable round head design. Provides 90 minute illumination during power loss. Internal solid-state circuitry automatically switches fixture between charging/standby and emergency.

CONSTRUCTION

BODY

- 12-1/8" Width X 5-1/2" Height X 4" Depth (emergency light heads fully extended)
- Injection-molded housing with access for ceiling or wall power supply

FACE

 Beveled injection molded face with two round lamp heads molded into sloped side surfaces of fixture. Each head holds a 5 watt covered MR16 lamp.

MOUNTING

- · Wall or Ceiling
- . Mounting hardware included

ELECTRICAL

VOLTAGE

- Universal 80V-300V Input
- · Automatic solid state switching and charging
- · Automatic reset
- · Quick wire connection no extra hardware necessary

LIGHT SOURCE

• 2X5MR16 lamps for emergency operation

BATTERY

- Replaceable, 6V, 4 amp-hour lead calcium maintenance free battery for backup operation during power loss
- 90 minute emergency operation on fully charged battery

TESTING

- High-charge/Ready operation indicator light
- Test button

CIRCUITRY PROTECTION

- Isolated surge/short circuit protection
- Brown-Out protection
- Disconnect for Deep Discharge).

OPERATING LIFE EXPECTANCY

4 Years

LABELS AND LISTINGS

- UL 924 Compliant
- ETL Listed
- NEC
- NFPA
- State & Municipal
- Damp Location

ENORALIGHTING.

Type Project

Catalog No.

Lamp/Wattage

DIMENSIONS

NE-805









Heigth :5-1/2" Depth : 4"

Housing Width: 12-1/8"

12-1/8"

ACCESSORIES

Spare Lamps Spare lead-calcium battery Plastic Shield Metal Shield Consult factory NEB-6V-4 NEXS-P1 NEXS-M1



Beveled Dual MR16 Head Emergency Light

Catalog No.

Housing

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W = White

 $\mathbf{B} = \mathsf{Black}$

Create a complete track head number: Example: NE-805B

