



RLCG

Reliance Series Thermoplastic LED Exit Sign, Custom Graphics

DATE:

COMMENTS:

PROJECT



FEATURES

- Suitable for use in damp locations.
- Super-bright LEDs with long life expectancy.
- Quick-connect components and snap-on canopy for easy installation.
- Standard, universal face plates for both single and double face.
- Nickel cadmium battery provides 90 minutes of emergency operation.
- Sealed external momentary test switch and dual-diagnostic LED indicator display AC status and Hi-Charge status.
- Self-Test/Self-Diagnostic monitoring available.
- Low voltage cut-off prevents battery damage and ensures positive charge acceptance following extended discharge.
- Line latch prevents unnecessary discharge of battery during installation. Loads will not illuminate until after application of utility power.
- 120/277 VAC with field selectable inputs.



ORDERING INFORMATION *RLCG-EM-G-U-BK-MTEB*

1. SERIES

RLCG

2. OPERATION

AC AC Only
EM Ni-Cad Battery Backup

3. ILLUMINATION

G Green
R Red

4. FACE COUNT

1 Single
2 Double

5. FRAME COLOR

BK Black
WH White

6. MOUNTING

MTEB

MTEB Universal Mount

7. OPTIONS

BLANK = NO OPTION
SD Self-Diagnostics (EM Only)
C1 Dual Circuit (120 VAC) (AC Only)¹
C2 Dual Circuit (277 VAC) (AC Only)¹
USA Assembled in the USA
CW Custom Wording (Specify)
CW01 X-Ray In Use
CW02 In Use
CW03 Area of Refuge
CW04 Laser in Use
CW06 Beam On
CW26 Area of Rescue Assistance

ORDERING NOTES

1. This dual circuit option should only be used for exits which are intended to be connected simultaneously to normal and emergency power circuits, but cannot support two hot inputs. Only one of the normal or emergency circuits can be powered at any given time. Energizing both normal and emergency circuits simultaneously will result in damage to the exit sign.

ACCESSORIES; ORDER SEPARATELY

- **WG-16.0LX11.0WX3.0D** = Wireguard, Length: 16", Width: 11", Depth: 3"

SPECIFICATIONS
CONSTRUCTION

- ABS injection-molded thermoplastic

LETTERS

- 6.0" high; 0.75" stroke

ARROWS

- NFPA-type, field selectable chevrons.

ELECTRICAL

- **Input Power (EM):** 2.7W Max
- **Input Power (AC):** 0.05A Max

TEMPERATURE RATING

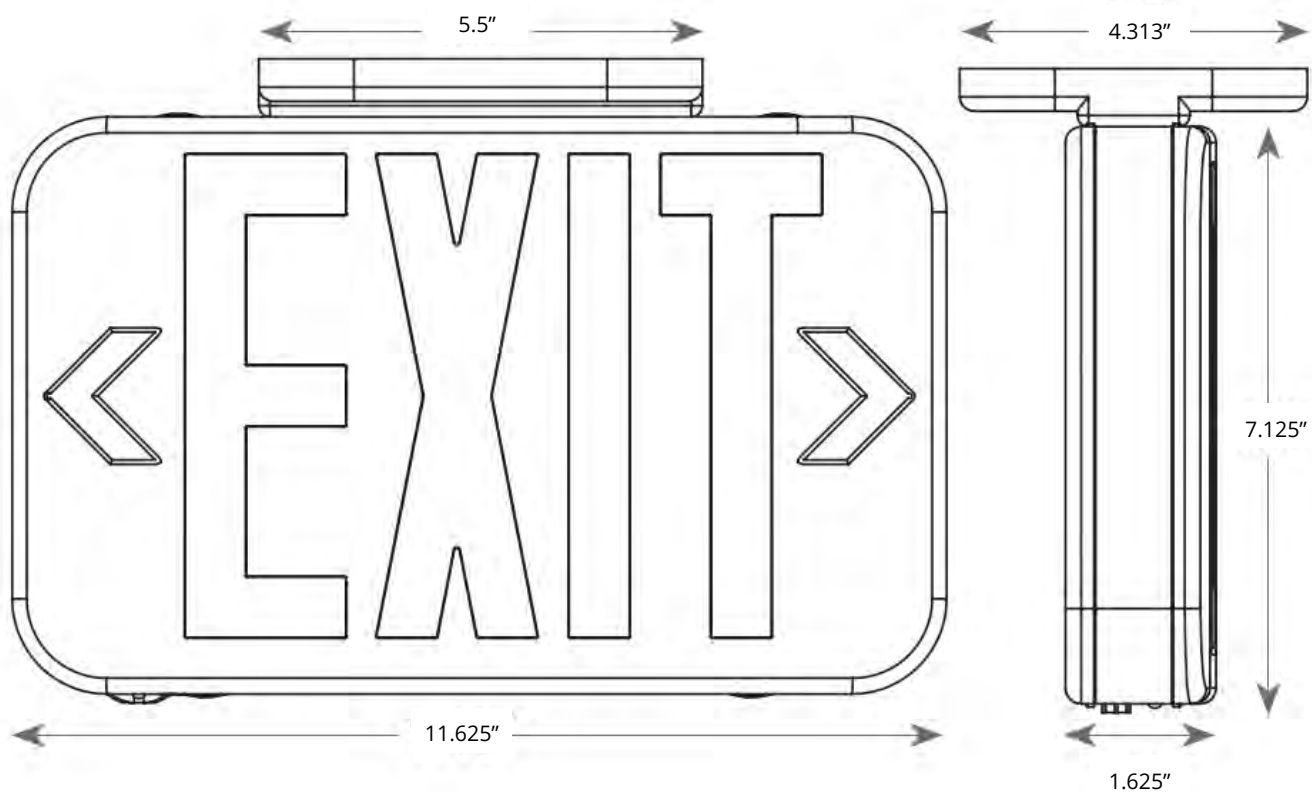
- From 32°F to 122°F (0°C to 50°C)

APPROVALS

- UL 924
- CEC Title 20 Compliant
- UL Listed for Damp Location
- NFPA Life Safety Code 101
- NFPA 70-NEC
- OSHA
- Assembled in the USA

WARRANTY

Isolite offers a 5-year limited warranty. For further details, refer to General Warranty and Obligations in the Isolite manual or on our website.

DIMENSIONS


CUSTOM GRAPHICS

CW01



CW02



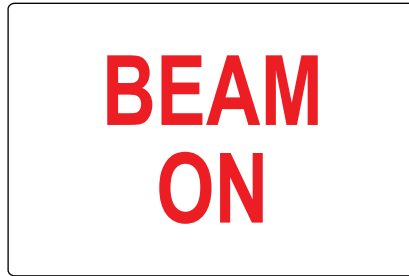
CW03



CW04



CW06



CW26

