

DATE:

PROJECT

COMMENTS:



FEATURES

- Attractive and contemporary steel housing design.
- Energy efficient LEDs with high output.
- Power consumption reaches as low as 1.1W.
- Durable construction uses a standard 20 gauge steel with black or white baked, powder coated finish.
- Swivel Pendant Mounting available upon request.
- Face-plates slide out for quick and easy installations.
- Self-Test/Self-Diagnostic monitoring is available.
- Utilizes maintenance-free Ni-Cad batteries with short circuit protection.
- Brownout detection ensures emergency operation during periods of low line voltage.
- Line-latch prevents unnecessary discharge of battery during installation. Loads will not illuminate until after application of utility power.
- Key hole Mounting slots and conduit knockouts are provided for additional mounting options.
- 120/277 VAC field selectable inputs (with the exception of the C1/C2 (Dual Circuit) option which requires voltage specification upon ordering).
- Standard universal face count allows for single or double face applications.



ORDERING INFORMATION *LP-AC-G-U-WH-MB*

1. SERIES

LP

2. OPERATION

AC AC Only
EM Ni-Cad Battery Backup

3. ILLUMINATION

G Green
R Red

4. FACE COUNT

U Universal

5. FRAME COLOR

WH White
BK Black

6. MOUNTING

MTEBP Universal Mount²
MPAB 12" Pendant Mount (Black)
MPAW 12" Pendant Mount (White)
MPBB 24" Pendant Mount (Black)
MPBW 24" Pendant Mount (White)

MPCB 36" Pendant Mount (Black)
MPCW 36" Pendant Mount (White)
MPDB 48" Pendant Mount (Black)
MPDW 48" Pendant Mount (White)

7. OPTIONS

BLANK = NO OPTION
C1 Dual Circuit (120 VAC) (AC Only)¹
C2 Dual Circuit (277 VAC) (AC Only)¹
SD Self-Diagnostics (EM Only)
EB Extended Run-time (EM Only)

AA Audible Alarm (Buzzer)
FL Flasher
FA Fire Alarm Interface
TP Tamper-proof Screws

ORDERING NOTES

- 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.
- Back mounting is not compatible with two-faced units.

ACCESSORIES; ORDER SEPARATELY

- WG-16.5LX14.0WX3.0D** = Wireguard, Length: 16.5", Width: 14", Depth: 3"
- WG-16.5LX14.0WX6.0D** = Wireguard, Length: 16.5", Width: 14", Depth: 6"
- WG-20.0LX19.0WX9.0D** = Wireguard, Length: 20", Width: 19", Depth: 9"
- WG-26.0LX19.0WX9.0D** = Wireguard, Length: 26", Width: 19", Depth: 9"

NOTE: Wireguards only available with Back Mount.



SPECIFICATIONS

CONSTRUCTION

- Durable, 20 gauge steel

LETTERS

- 6.0" high; 0.75" stroke

ARROWS

- NFPA-type, universal field selectable chevrons.

WEIGHT

- **AC:** 4.75 lbs
- **EM:** 5.25 lbs

TEMPERATURE RATING

- From 50°F to 104°F

APPROVALS

- CSA-US listed
- CEC Title 20 Compliant
- Meets or exceeds UL 924 standards
- NFPA Life Safety Code 101
- NFPA 70-NEC
- OSHA
- BAA Compliant

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

