



# MAX2.0

Low Profile Wet Location Die-Cast LED Exit Sign

DATE:	COMMENTS:
PROJECT:	

## FEATURES

- Slim, low profile design with heavy duty cast aluminum.
- IP66 rating makes this suitable for wet location applications.
- Certified NSF Standard 2 — meets the rigorous sanitation, electrical safety and performance requirements of food service environments.
- Intertek verified splash zone listed to ensure no damage is done in an environment where it may get splashed with liquids.
- Designed to stand up to abuse in applications for schools, institutions, public areas, apartments, and security/prison applications where vandalism may occur.
- Stencil is protected by 0.125" impact-resistant polycarbonate shield.
- Sealed external momentary test switch and dual diagnostic LED indicator display AC presence and Hi-Charge status.
- Maintenance-free, sealed nickel cadmium batteries provide a minimum of 90 minute emergency run-time with short circuit protection.
- Line-latch prevents unnecessary discharge of battery during installation. Loads will not illuminate until after application of utility power.
- Brownout detection ensures emergency operation during periods of low line voltage.
- Optional 2 hour nickel cadmium battery is available.
- 120/277 VAC with field selectable inputs (with the exception of the H1/H2 (Internal Heater), C1/C2 (Dual Circuit), or FA (Fire Alarm Interface) options which requires voltage specification upon ordering).



CLICK THE IMAGE TO VIEW ALTERNATE PRODUCT PHOTOS  
Only available with Adobe Acrobat and Acrobat Reader

## ORDERING INFORMATION *MAX2.0-AC-G-1-BK-MTEB*

1. SERIES	2. OPERATION	3. ILLUMINATION	4. FACE COUNT	5. FRAME COLOR
<b>MAX2.0</b>	- -	-	-	-
	AC AC Only EM Ni-Cad Battery Backup	G Green R Red	1 Single 2 Double U Universal	BK Black WH White
6. MOUNTING	7. OPTIONS			
MTEB Top/End/Back Mount MPAB 12" Pendant Mount (Black) MPAW 12" Pendant Mount (White) MPBB 24" Pendant Mount (Black) MPBW 24" Pendant Mount (White)	BLANK = NO OPTION C1 Dual Circuit - 120 VAC (AC Only) <sup>1</sup> C2 Dual Circuit - 277 VAC (AC Only) <sup>1</sup> SD Self-Diagnostics (EM Only) EB Extended Run-time (EM Only)		H1 Internal Heater (120 VAC) (EM Only) H2 Internal Heater (277 VAC) (EM Only) CW Custom Wording FL Flasher FA Fire Alarm Interface <sup>2</sup>	

## 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.
2. Available for EM models with SD. Must specify voltage.

## ACCESSORIES; ORDER SEPARATELY

- **WG-20.0LX19.0WX9.0D** = Wireguard, Length: 20", Width: 19", Depth: 9"
- **WG-26.0LX19.0WX9.0D** = Wireguard, Length: 26", Width: 19", Depth: 9"



## SPECIFICATIONS

### CONSTRUCTION

- Heavy-duty 0.420" cast aluminum

### LETTERS

- 6.0" height; 0.75" stroke

### ARROWS

- NFPA-type, universal field selectable chevrons.

### TEMPERATURE RATING

- EM: 50°F to 113°F
- EM (With H1/H2): -4°F to 113°F
- AC: -20°F to 113°F

### POWER CONSUMPTION

- AC: 0.03A, 2.0W
- EM: 0.12A, 3.0W

### APPROVALS

- Intertek Verified Splash Zone
- CSA-US listed
- Meets or exceeds UL 924 standards
- IP66
- NFPA 101 Life Safety Code
- NFPA 70-NEC
- OSHA
- BAA Compliant
- NSF Standard

### 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

