

Project:	
Type:	
Catalog #:	

KEY FEATURES

- High durability and reliability.
- Label content customizable.
- Low working wattage for energy saving.
- 3/4" NPT or M25 conduit hubs.
- Pendant, wall and end bracket mounts provide universal installation options. Glass sign panel makes cleaning easy.

UNIQUE FEATURES

- Long lifespan up to 50,000 hours.
- Operating Temperature: -20°C ~ 60°C
- Emergency time up to 180 minutes.

MATERIALS

- **Housing:** Aluminum
- **Sign Panel:** Glass

EXPLOSION PROTECTION

Marking UL844 (North American) Class I, Division 1, Groups B, C, D
 Class I, Division 2, Groups A, B, C, D
 Class II, Division 1, Groups E, F, G
 Class II, Division 2, Groups F, G
 Class III

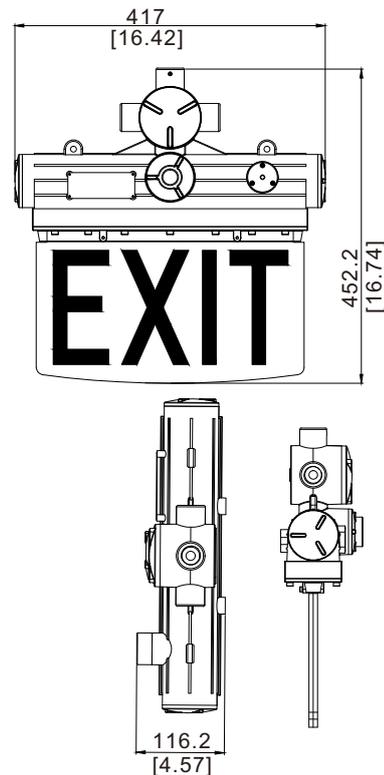
Marking Marine UL924

Other Rating Suitable for wet location



DIMENSIONS

Unit: mm[inch]

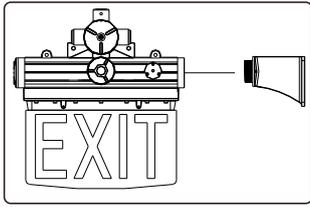


ORDERING INFORMATION

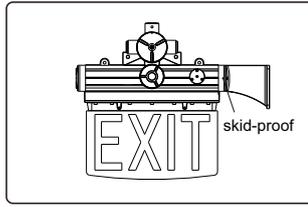
Part Number	Wattage	Letters	Voltage	Options
ZTP	3 3W	R Red	LV 100-277V	EM Emergency Battery Back Up
	5 5W	G Green		

* Mounting options please refer to the accessories at the bottom of page 2

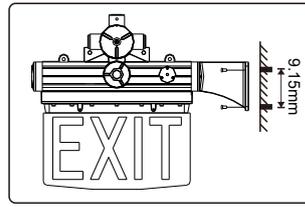
Wall Mounting with Arm



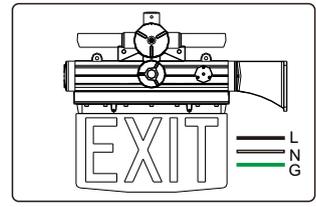
1. Tighten the arm to the fixture.



2. Tighten the screw of skid-proof.

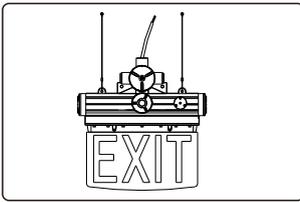


3. Drill 2 holes(Ø10mm) for arm.

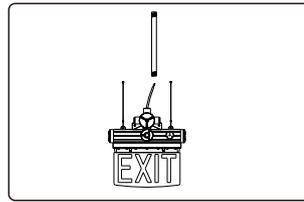


4. Wiring the cable as white to L, black to N, green to G.

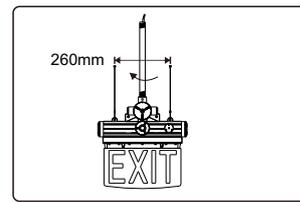
Pendant Mounting



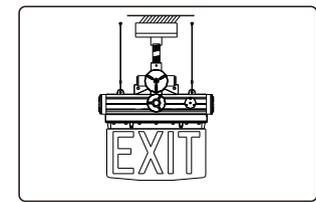
1. Tighten the arm to the fixture.



2. Install the cable through the pole.

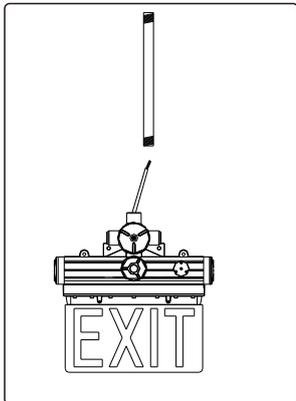


3. Drill 2× holes(Ø10mm) for metal wires and tighten the screw of skid-proof.

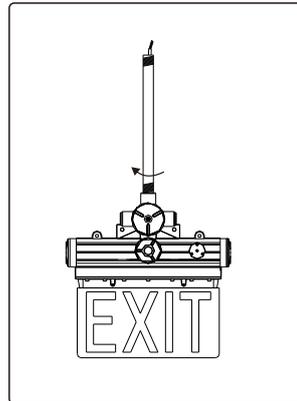


4. Install the fixture to junction box. Wiring the cable as white to L, black to N, green to G.

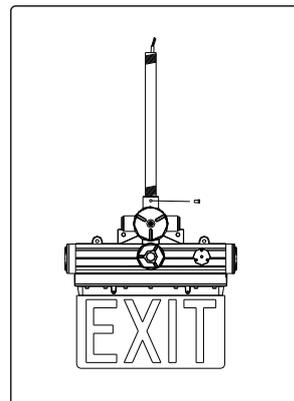
Wall Mounting with Arm



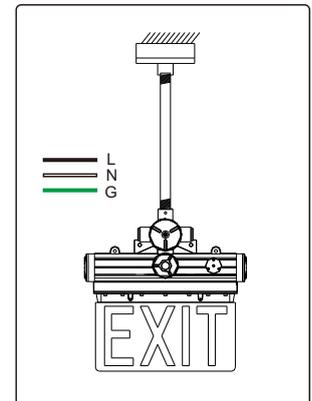
1. Install the cable through the pole.



2. Tighten the pole as above picture.



3. Fix the screw of skid-proof.



4. Wiring the cable as white to L, black to N, green to G.

Accessories



- Model: OPEB
Name: Junction Box
Material: Aircraft Aluminum A383



- Model: H
Name: Installation Hook
Material: Aircraft Aluminum A383



- Model: Ex-Arm
Name: Mounted Arm
Material: Aluminum



- Model: SPipe
Name: Winding Swing Pipe
Material: Iron with Powder Coating



- Model: 90ZS
Name: 90° Arm to Junction box
Material: Aircraft Aluminum A383



- Model: 25ZS
Name: 25° Arm to Junction box
Material: Aircraft Aluminum A383



- Model: Chain
Name: Pendant
Chain Material: Stainless Steel S30400