ZTP SERIES

EXPLOSION PROOF EXIT SIGN BATTERY BACKUP

Project:	
Type:	
Catalog # :	

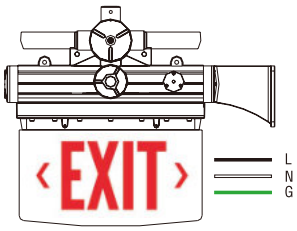
FME Lighting | 877 - 234 - 8460 | info@fmelighting.com

- The ZTP is a hazardous location edge-lit exit sign constructed of die-cast, copper-free aluminum in a gray finish with surface mounting as standard. This sign is UL 844 and UL 924 Listed and rated for use in:
  - 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

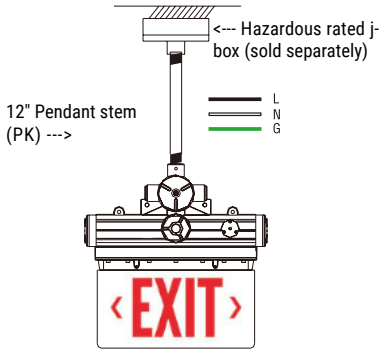
- **INPUT:** 120 to 277VAC
- **POWER:** 5W (3W available, consult factory)
- **EM OPERATION:** 3 hours
- **HOUSING:** Die-cast A356T6 aluminum (<0.4% copper) with baked-on gray epoxy finish and stainless steel hardware
- **PANEL:** Tempered glass with dual chevrons (consult factory for alternate configurations)
- **OPERATING TEMP:** - 40°F to 140°F (-40°C to 60°C)
- **EM BATTERY OPERATING TEMP:** -4°F to 140°F (-20°C to 60°C)
- **CRI:** >70
- **INSTALLATION:** Wall and pendant mounting standard. 3/4" NPT hubs provided for conduit feed
- **WEIGHT:** 13.2 lbs (6 kg)

MOUNTING

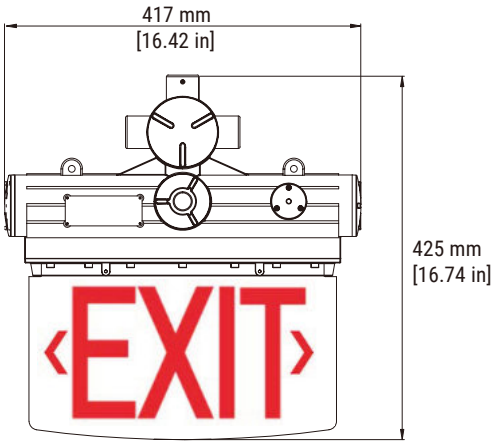
STANDARD MOUNT
(surface/wall mount bracket)

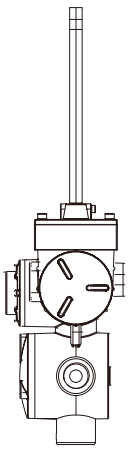


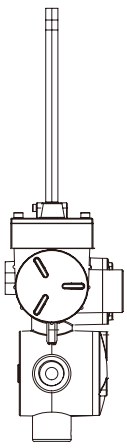
PENDANT MOUNT

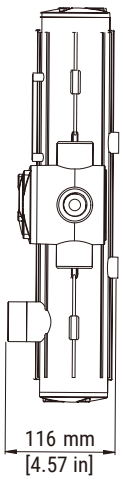


DIMENSIONS







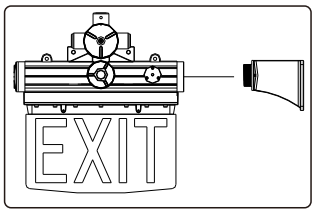


ORDERING INFORMATION

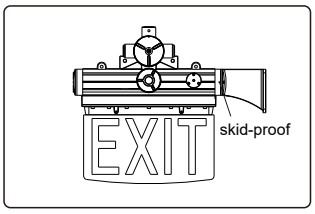
*** Mounting options please refer to the accessories at the bottom of page 2**

Model	Wattage	Letters	Panel	Voltage	Chevrons	Options
ZTP	**3** = 3 Watts **5** = 5 Watts	**RD** = Red (Standard) **GN** = Green	**DF** = Double Faced (Opaque White) **SF** = Single Faced (Clear)	**LV** = 100-277V	**DA** = Double Arrow **LA** = Arrow Left **RA** = Arrow Right **RL** = Right/Left Arrow Double-faced Only **NA** = No Arrow	**WM** = Wall Arm Mount **PNT** = Pendant Mount **CS** = Custom Wording

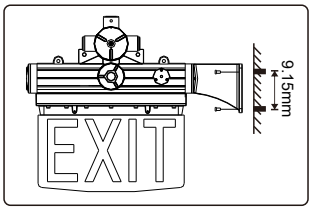
Wall Mounting with Arm



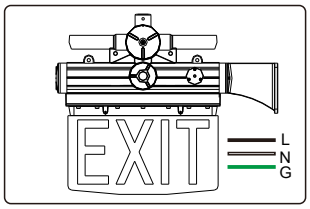
1. Tighten the arm to the fxture.



2. Tighten the screw of skid-proof.

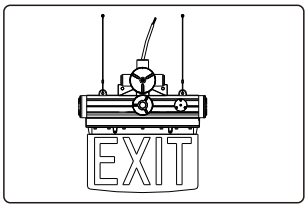


3. Drill 2 holes(Ø10mm) for arm.

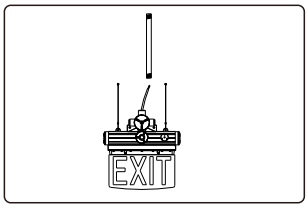


4. Wiring the cable as white to L, black to N, green to G.

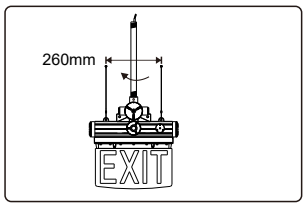
Pendant Mounting



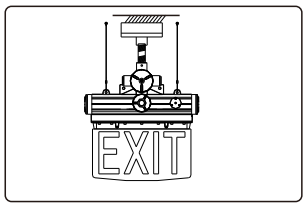
1. Tighten the arm to the fxture.



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.