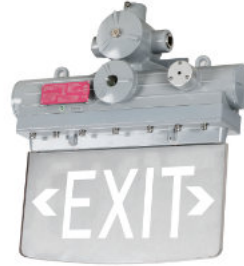


Project:	
Type:	
Catalog #:	

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:

- o Class I, Division 1, Groups B, C, D
- o Class I, Division 2, Groups A, B, C, D
- o Class II, Division 1, Groups E, F, G
- o Class II, Division 2, Groups F, G
- o Class III

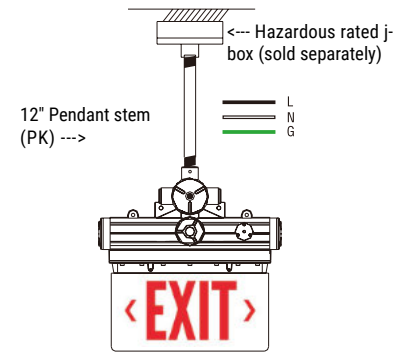
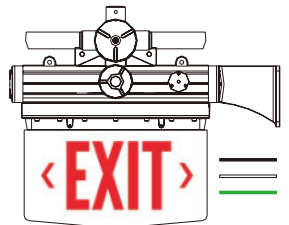
- **INPUT:** 120 to 277VAC
- **POWER:** 5W (3W available, consult factory)
- **EM OPERATION:** 3 hours
- **HOUSING:** Die-cast A356T6 aluminum (<0.4% copper) with baked-on gray epoxy finish and stainless steel hardware
- **PANEL:** Tempered glass with dual chevrons (consult factory for alternate configurations)
- **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)



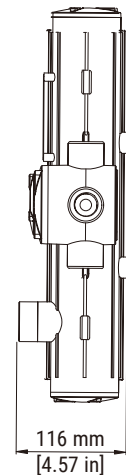
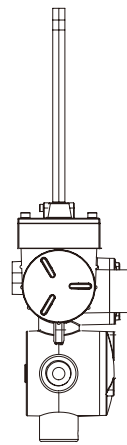
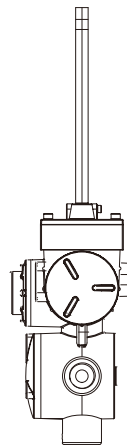
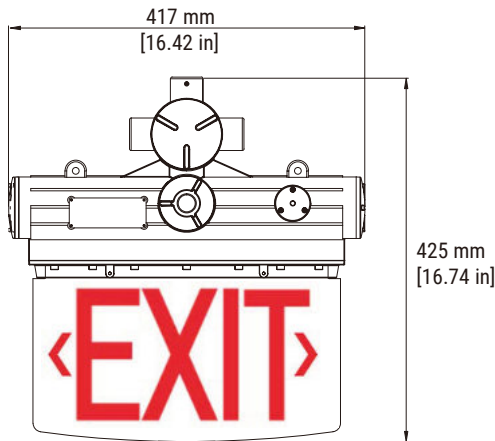
### MOUNTING

**STANDARD MOUNT**  
(surface/wall mount bracket)

**PENDANT MOUNT**



### DIMENSIONS

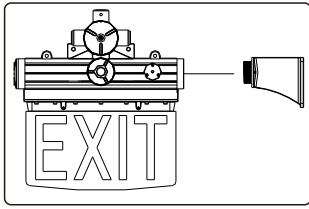


### ORDERING INFORMATION

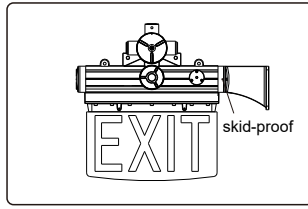
\* Mounting options please refer to the accessories at the bottom of page 2

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 CK = Universal Chevron Kit NA = No Arrow	WM = Wall Arm Mount PNT = Pendant Mount CS = Custom Wording

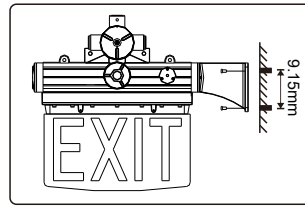
## Wall Mounting with Arm



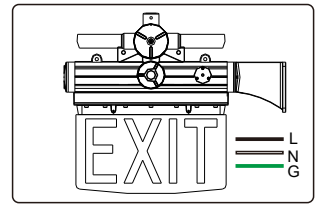
1. Tighten the arm to the fixture.



2. Tighten the screw of skid-proof.

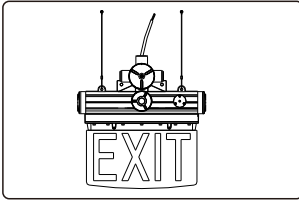


3. Drill 2 holes (Ø10mm) for arm.

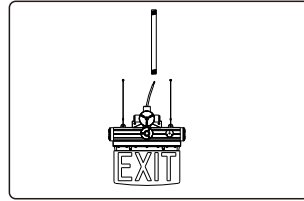


4. Wiring the cable as white to L, black to N, green to G.

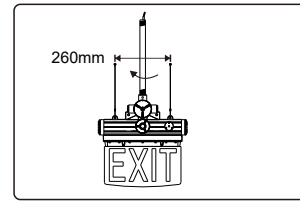
## Pendant Mounting



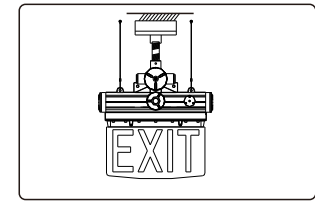
1. Tighten the arm to the fixture.



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.