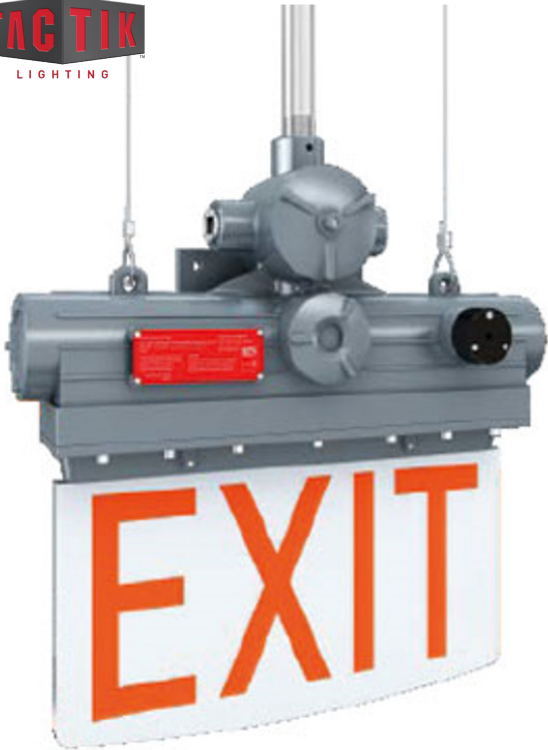


# EVAC Series LED



PROJECT NAME	
CATALOG #	
NOTES	

## 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
- > Long lifespan: Up to 50,000 hours
- > Operating Temperature: -40°F to 140°F
- > Emergency Battery included (90 minutes)

## MATERIALS

- > Housing: A356T6 Aluminum with baked epoxy finish
- > Sign Panel: Tempered Glass (Transparent)
- > Letters: Red (std) or Green
- > Weight: 13.23LBS.
- > Gasket: One-piece Silicone
- > Hardware: Stainless Steel (including hangers)

## APPLICATIONS

- > Power Plants / Heavy Industrials
- > Distillery, Alcohol
- > Paper Mills / Wastewater Treatment Plants
- > Loading Docks / Platforms / Shipyards
- > Chemical Processing Facility
- > Petrochemical Processing Facility
- > Mining
- > Ocean Marine
- > LNG facilities

## RATINGS/CLASSIFICATIONS

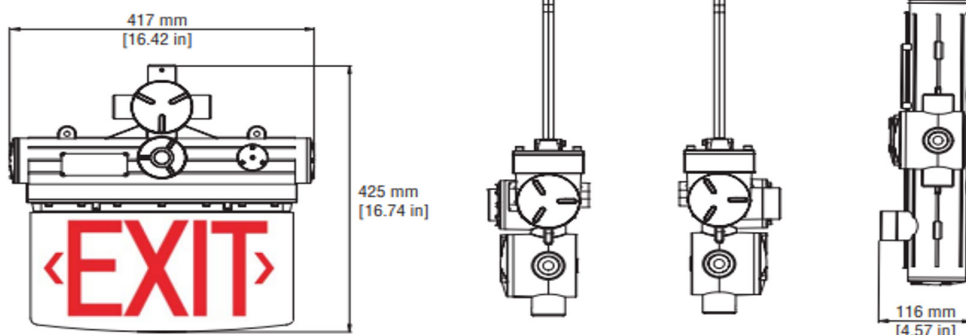
- > Marking UL844
- > Class I, Division 1, Groups B, C, D
- > Class I, Division 2, Groups A, B, C, D
- > Class II, Division 1, Groups E, F, G
- > Class II, Division 2, Groups F, G
- > Class III
- > Marking Marine UL924
- > Other: Wet Location

## EVAC ORDERING INFORMATION

SAMPLE ORDER NUMBER: EVA-3-1-1-2

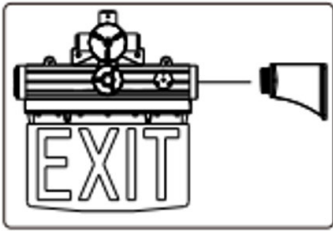
SERIES	WATTAGE	LETTERS	VOLTAGE	OPTIONS
EVA	3- 3W	1- Red	1- 120-277V	1- Wall Mount
	5- 5W	2- Green		2- Pendant Mount

## DIMENSIONS

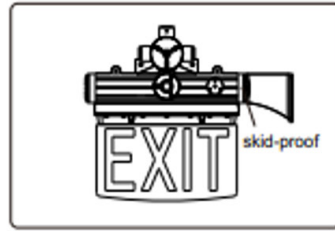


# EVAC Series LED

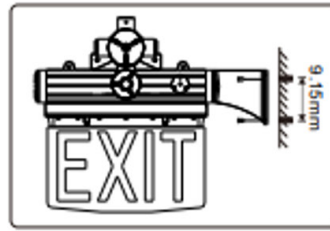
## WALL MOUNTING WITH ARM



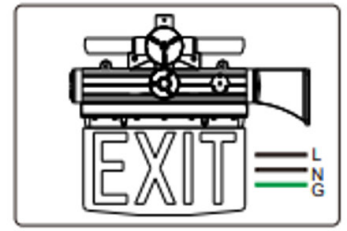
1. Tighten the arm to the fixture.



2. Tighten the screw of skid-proof.



3. Drill 2 holes (ø10mm) for arm.

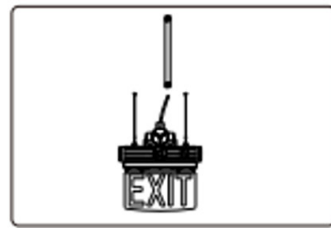


4. Wiring the cable as white to L, black to N, green to G.

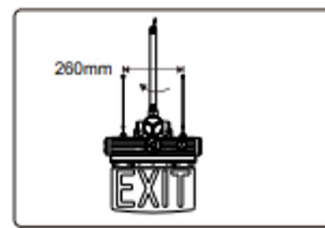
## PENDANT MOUNTING



1. Tighten the arm to the fixture.



2. Install the cable through the pole.



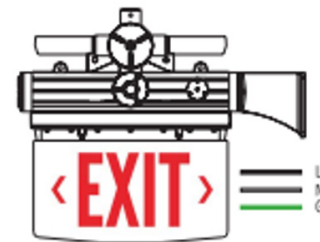
3. Drill 2X holes (ø10mm) for metal wires and tighten the screw of skid-proof.



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

## MOUNTING

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



- > **PENDANT MOUNT**

