

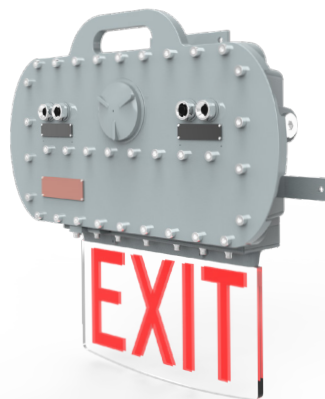


Exit Explosion Proof

IP66



C1D1
HAZARDOUS



Description

The LITELUME™ Exit Explosion Proof (LL-EXEP) Class 1, Division 1 is built from A360 Aluminum, stainless steel fasteners and tempered glass, with edge lit exit sign. Typical applications include marine, hazardous, industrial facilities, oil, gas, painting facilities, manufacturing, and auto service facilities.

Fixture Information

Size:	5W
Housing:	A360 Die-cast Aluminum
Finish:	Powder Coat Finish Over a Chromate Conversion Coating
Color:	Standard: Grey
Mounting:	Wall Mount or 3/4 NPT
Lens:	Clear Tempered Glass
Temperature:	-4°F to +140°F
Voltage:	Standard: 120-277V
3 Hour Emergency Operation	
Warranty:	10-Year Limited Warranty

Performance Data

Lifespan:

50,000 hrs

Ratings & Certificates

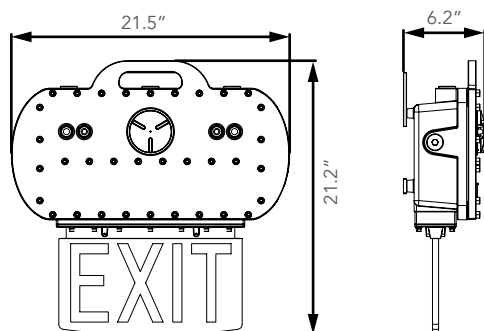
Class I, Division 1, Groups C, D
Class I, Division 2, Groups A, B, C, D
IP66 / Wet Locations
Class II, Division 1, Groups E, F, G
Class II, Division 2, Groups F, G
Class III
UL 844 Hazardous Locations
UL 924 Emergency Lighting
UL 1598A Marine Outside Type
UL 1598 Wet Locations
UL 8750 LED Safety
ETL
NEMA 4X
Impact level: IK10 (enclosure);
IK08 (glass, with metal guard)



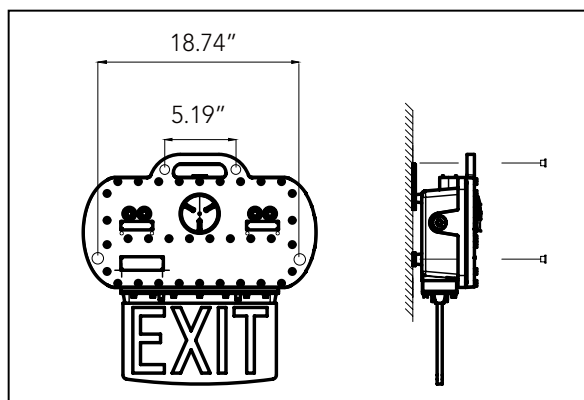


Dimension

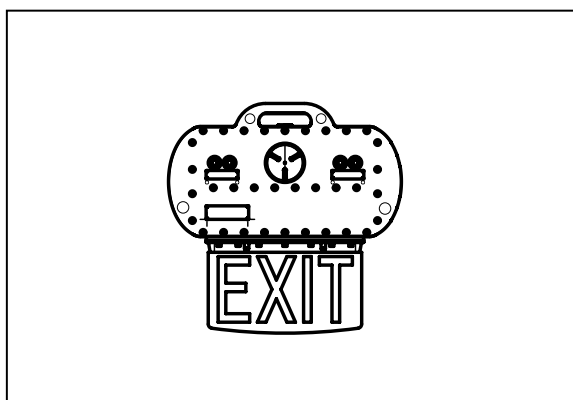
Item	Height	Width	Depth	Weight
EXEP	21.2"	21.5"	6.2"	55.12 lbs



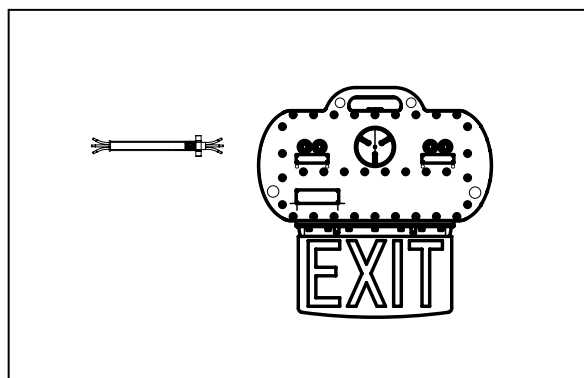
Installation: Wall Mounting



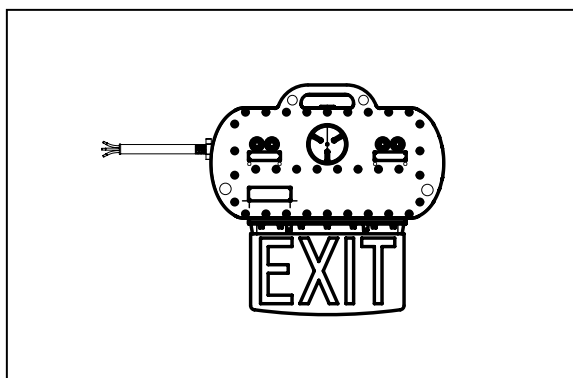
1. Drill four holes as fig. 1, the distance as per 18.74" and 5.19"



2. Fix with four 5/16" expansion screws.



3. Install pipe to 3/4" NPT entry and fix 0.63inch Chico A.



4. Connect the AC cable: black cable joins to L, white cable joins to N, green cable joins to grounding.



Project Name	
Catalog #	
Job Type	
Prepared By	
Notes	

Ordering Guide

Brand		Fixture Type		Power		Letters		Voltage		Finish	
LL	LITELUME	EXEP	Exit Explosion Proof	5	5W*	R	Red	UNV	120-277V	GY	Gray
						G	Green				

Fixture Ordering Information

Part #	Wattage	Lumens	Kelvin	Voltage
LL-EXEP-R-UNV-GY	5	N/A	N/A	120-277
LL-EXEP-G-UNV-GY	5	N/A	N/A	120-277

* Please contact LITELUME for all Custom Option Requests