



## EXO SERIES

### Hazardous Location LED fixture

#### Ratings and Certifications

- Class 1, Division 2, Groups A, B, C, D
- Class 2, Division 1, Groups E, F, G
- Class 2, Division 2, Groups F, G
- Class 3
- UL844 Hazardous Location
- UL1598 Wet Location
- UL1598A Marine Outside Type
- IP66

#### Typical Applications

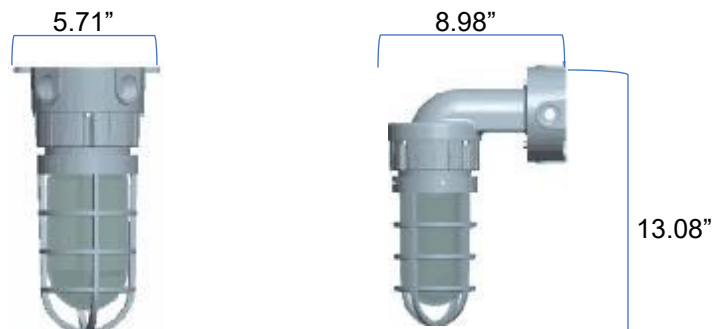
Wastewater Treatment Centers, Refineries, Pumping stations, Mines, Chemical plants, Marine vessels, Power stations

#### Specifications


- Wattages: 20W/30W/40W
- Operating temperature: -4F to 140F (-20C to 60C)
- Input voltage V1=100-277V
- Color: Gray
- Copper Free Marine Grade Die Cast Aluminum Alloy
- Marine Grade Stainless Steel Hardware
- High vibration resistance
- Flat Tempered Glass Lens (40°, 60°, 90° Beam Angles) or
- Globe Tempered Glass Lens with Guard (120° Beam Angle Only)
- NPT 3/4" Conduit Entry
- 50/60Hz
- Efficacy 140lm/w
- Beam Angle: 40°, 60°, 90°, 120°
- CRI > 70
- SMT LED and Meanwell Driver
- Lifetime: 85,000 hours @ L70
- Optional dimming driver
- 5-year warranty

Wattage	Lumens
20W	2800
30W	4200
40W	5600

#### DIMENSIONS



## Ordering information

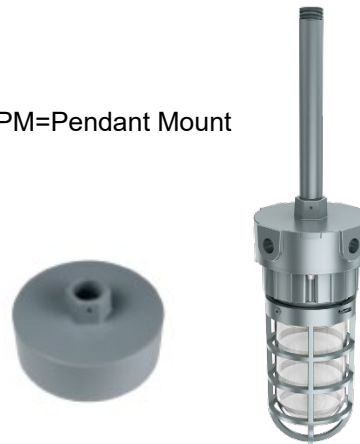
SERIES	WATTAGE	VOLTAGE	COLOR TEMPS	BEAM ANGLE	MOUNTING OPTIONS	OPTIONS	ACCESSORIES
EXO	20W	V1=100-277V	5000K (STD)	120° (STD)	WA=Wall Arm	BLANK=No Options	BLANK=No Accessories
	30W		4000K	40° (Flat lens only)	CM=Ceiling Mount	D=DIM	DR=Dome Reflector
	40W		3000K	60° (Flat lens only)	PM=Pendant Mount NPT 3/4"		
				90° (Flat lens only)			
EXO							

### Mounting Options:

CM=Ceiling Mount



PM=Pendant Mount



WA=Wall Arm



Wall Arm with Reflector Dome

