

R Series

LED Explosion Proof Light

















Key Features:

- 1 Backup battery is optional.
- 2 AC or DC power supply is available.
- 3 Stainless-steel body and PC cover.
- 4 Heavy-duty and high impact resistance.
- 5) High-quality SMT LED and Meanwell driver.
- (6) Water-proof, vapor-proof, dust-proof, and corrosion resistant.
- 7 5-year warranty.

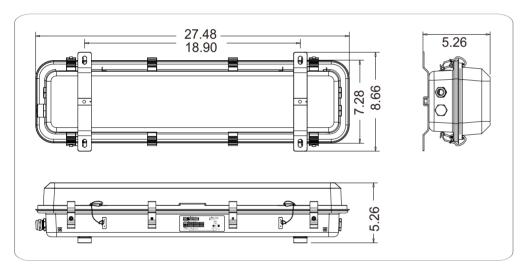
LED Explosion Proof Light - R Series

Technical Data:

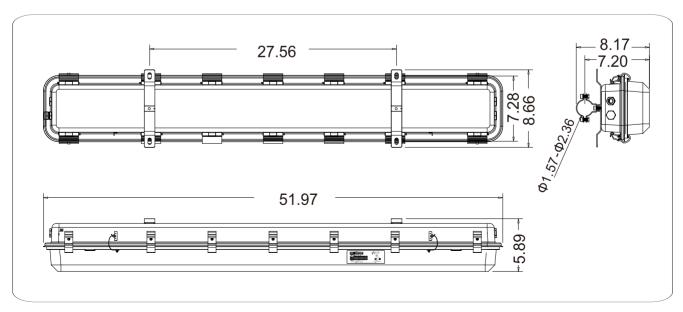
Model	Wattage	Operating Voltage	Efficacy (lm/W)	Total Lumens (lm)	CRI	сст
EX-20W R2YZDA	2×10W/2ft	AC100-277/220-480V	140	2,800	>70	2200K-7000K
EX-30W R2YZDA	2×15W/2ft	AC100-277/220-480V	140	4,200	>70	2200K-7000K
EX-40W R4YZDA	2×20W/4ft	AC100-277/220-480V	140	5,600	>70	2200K-7000K
EX-50W R4YZDA	2×25W/4ft	AC100-277/220-480V	140	7,000	>70	2200K-7000K
EX-60W R4YZDA	2×30W/4ft	AC100-277/220-480V	140	8,400	>70	2200K-7000K

Dimensions Unit: inch

R2

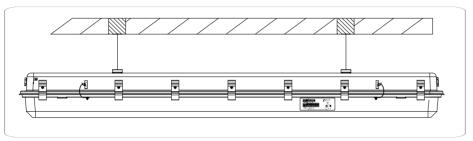


R4

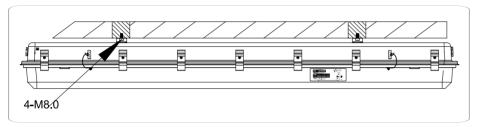


Mounting: Unit: inch

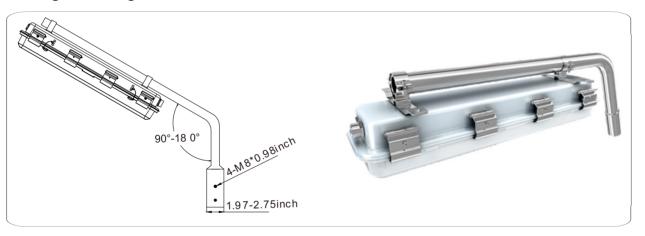
Rope Mounting:



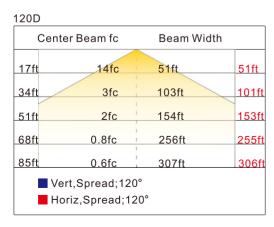
Ceiling Mounting:



Ceiling Mounting:



Photometry:



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Application:

- Oil and gas industry
 - · All petroleum production and refining
 - Petroleum loading and transportation
 - Petroleum storage and retail
 - LNG industry
 - · All mining operations and service
- Ocean, marine and aerospace field
 - · Ocean platform operation facilities
 - Aerospace clean room and production
 - Ocean vessel operations
- Food and alcohol industry
 - Flour and fine particle production and storage
 - Food and distilling production
 - Alcohol industry

- Ohemical industry
 - All types of paint facilities
 - · Chemical production and storage
- Metal treatment
 - · Steel and aluminum factories
 - Pumping stations in any environment
 - · Metal smelting, foundry and fabrication
- Other high humidity, high dust, high temperature, vapor locations.