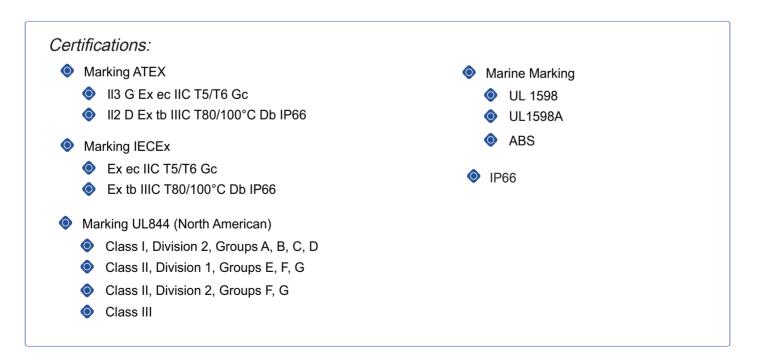


LED Explosion Proof Light







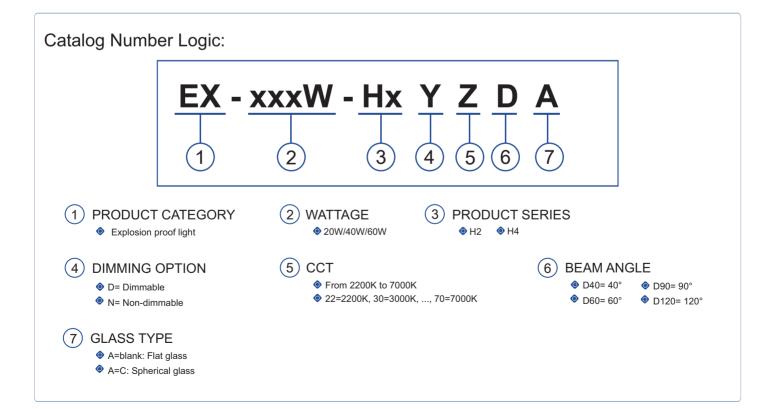
LED Explosion Proof Light - H Series

Key Features:

- 1) Dimmable and battery backup function is available.
- 2) High-quality SMT LED and Meanwell driver.
- 3) Heavy-duty and high impact resistance.
- 4) Replaceable LED board and drivers.
- 5) Integrated junction box for driver.
- 6) Marine rating powder coated finish treatment.
- 7) Various installation ways for different applications.
- 8) Glass lens or polycarbonate lens for making different beam angles.
- 9) 5-year warranty.
- (10) Low temperature applications to -40°C (-40°F) and high temperature up to 60°C (140°F).

Standard Materials:

- Housing: Copper-free aluminum
- lens: PC
- Hardware: Stainless steel
- Mounting Bracket: Stainless steel

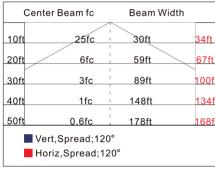


LED Explosion Proof Light - H Series

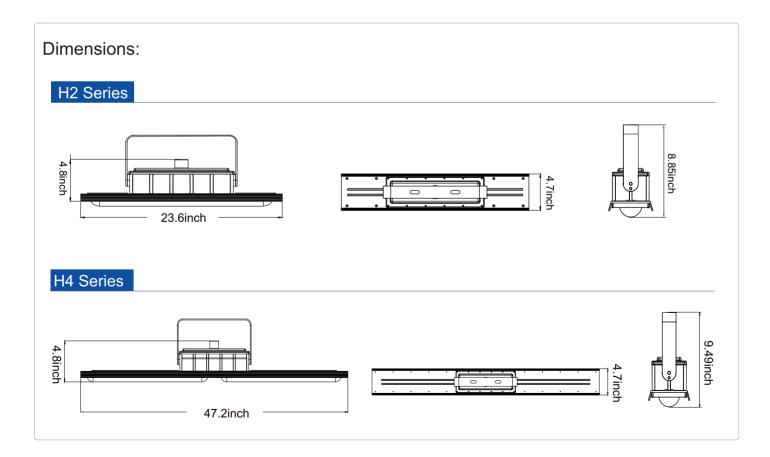
Technical Data:

Model	Wattage	Operating Voltage	Lumens (Im)	Efficacy (Im/W)	CRI	ССТ	Dimmable
EX-20W H2YZDA	20W	AC100-277V/200-480V or DC12-48V	2,800			2200K-7000K	0-10V
EX-40W H2YZDA	40W		5,600				
EX-40W H4YZDA	40W		5,600	140	>70		
EX-60W H4YZDA	60W		8,400				

Photometry:



120°



Model Quantity/Carton		Packing Size	Net Weight	Gross Weight		
H2	2 PCS	27.20x15.75x11.42inch	4 kg/ 8.82 lbs	9 kg/ 19.84 lbs		
H4	2 PCS	51.18x15.75x11.42inch	5.5 kg/ 12.13 lbs	14.5 kg/ 31.97 lbs		
Ceiling Mounting:		Wall Mounting:	Pol	Pole Bracket Mountin		

Name: U-bracket Material: Stainless Steel



Model: EX-Bended Pip Name: Bended Pipe Material: Iron



Model: Ex-Conduit 01 Name: Metal Conduit Material: Stainless Steel and Aluminum

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

- Chemical 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.