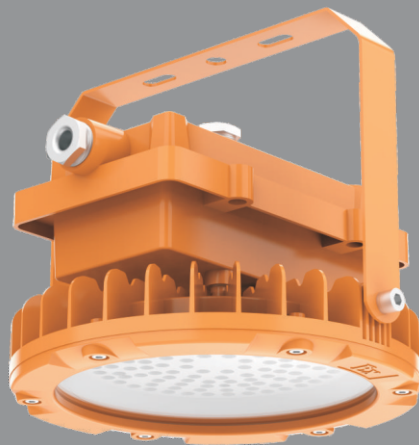


EP-02-G21

Explosion Proof Light

Better solutions for LED Explosion-proof Light

- IP66 water-proof
- AC120-277V, 60/60Hz
- Easy Installation
- 140Lm/W

Operating Temp : -40°C ~ +50°C Storage Temp : -40°C ~ +50°C

Options :

Driver	Housing Color	CCT
Sosen Driver	Yellow	3000K
		4000K
		5000K
		5700K

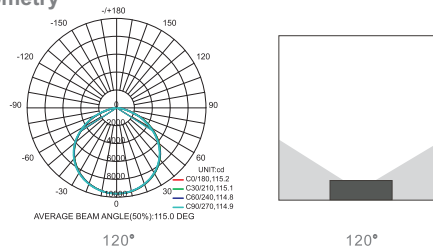
Classifications & Ratings

- Class I, Division 2, Group A, B, C, D
- Class II, Division 2, Groups E, F, G
- Class III, Division 2
- Zone 2, Group IIC
- Zone 22, Group IIIC

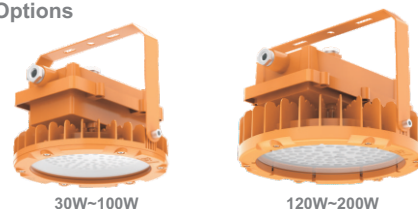
Application

The Explosion Proof Light can be widely used in Refineries, Fuel depots, Marine vessels, Chemical production processing, Food processing, Wineries, and other high humidity temperature dusty places.

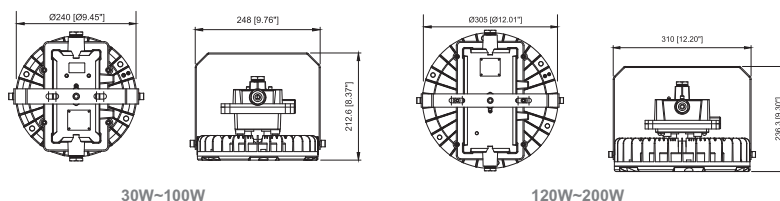
Photometry



Model Options



Dimensions (mm)



Specifications

Nama Product	Power	Efficiency	Leds	CRI	Weight	Beam Angle
EP30W-02-G21	30W	140Lm/W	SMD 3030	>80	4.0 Kg (8.8lbs)	120D
EP50W-02-G21	50W	140Lm/W	SMD 3030	>80	4.0 Kg (8.8lbs)	120D
EP80W-02-G21	80W	140Lm/W	SMD 3030	>80	4.0 Kg (8.8lbs)	120D
EP100W-02-G21	100W	140Lm/W	SMD 3030	>80	4.0 Kg (8.8lbs)	120D
EP120W-02-G21	120W	140Lm/W	SMD 3030	>80	6.7 Kg (14.8lbs)	120D
EP150W-02-G21	150W	140Lm/W	SMD 3030	>80	6.7 Kg (14.8lbs)	120D
EP180W-02-G21	180W	140Lm/W	SMD 3030	>80	6.7 Kg (14.8lbs)	120D
EP200W-02-G21	200W	140Lm/W	SMD 3030	>80	6.7 Kg (14.8lbs)	120D