

Specifications

CRI	Ambient Temp (F)	Voltage	Color Temp	Housing	Lens	Surface	Lens Type	Efficacy	Gross Weight	Dimensions	Warranty	Case Quantity
80	-40° - 141°	AC 100-305V	5000K	ADC12 aluminum	tempered glass	explosion proof joint surface	Type III	130 LM/W	16.53 lbs	16.34" 10.39" 2.95"	6 years	1 pcs

select your fixture

Part Number	Consumption	Lumen Output
GI-EPSTA-C400-C1D2	100W	13,000
GI-EPSTA-C750-C1D2	150W	19,500
GI-EPSTA-C1000EC-C1D2	200W	26,000

Included accessories

Accessories Part Number	Description
1.) GI-ACC-EPHMB	Hardware Mounting Bracket

Optional accessories

Accessories Part Number	Description
2.) GI-ACC-EPPMB	Pole Mounting Bracket & Adapter
3.) GI-ACC-EPSPF	Slipfitter Mount & Adapter
4.) GI-ACC-EPAM	Arm Mount & Adapter
5.) GI-ACC-EPAAM	Adjustable Arm Mount & Adapter
6.) GI-ACC-EPPS	photocell sensor

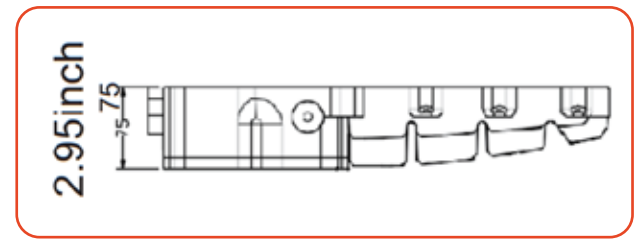
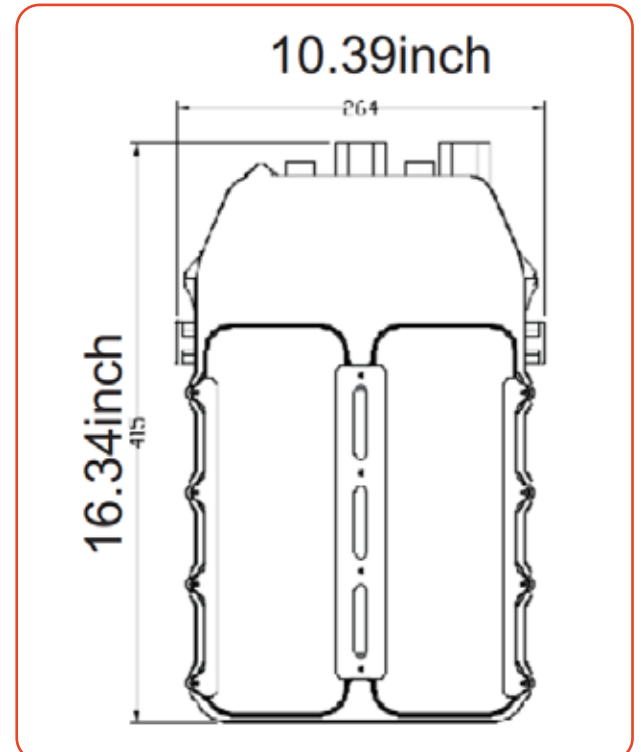
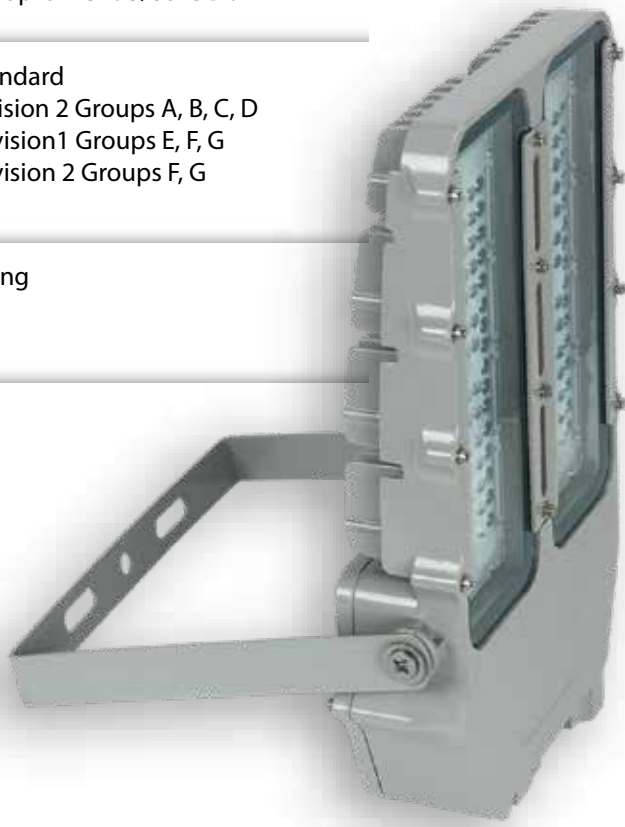


Certifications

**Ex** II2 G Ex db eb mb IIC T5/T6 Gb  
II2 D Ex tb op is IIIC T95/80°C Db

**ETL** UL844 Standard  
Class I, Division 2 Groups A, B, C, D  
Class II, Division 1 Groups E, F, G  
Class II, Division 2 Groups F, G  
Class III

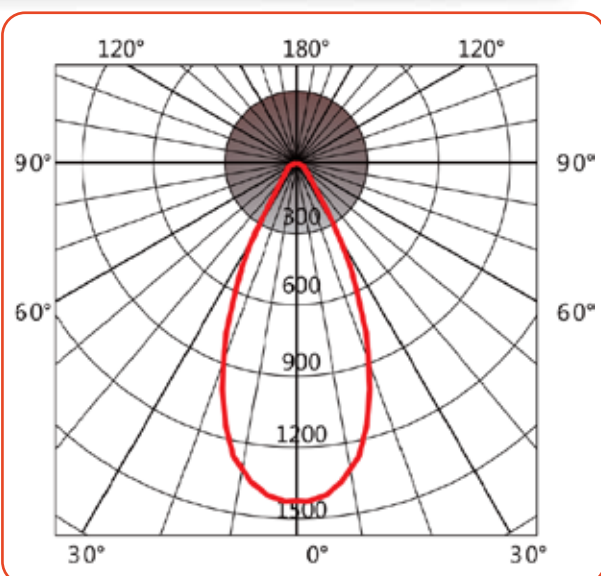
**IEC** Other Rating  
IP66/IP67  
IK09



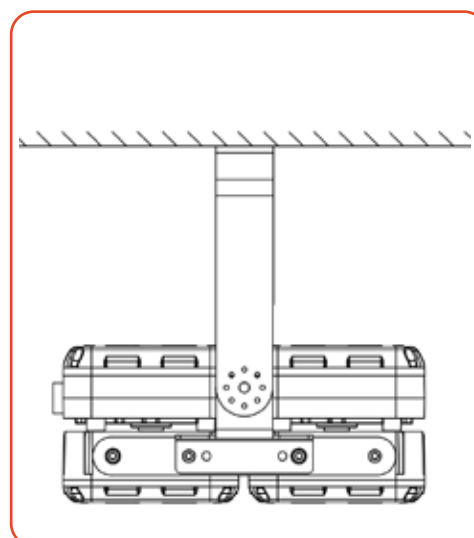
Features

- Rated for high temperatures, humidity, dust and vapor locations
- Various installation options for particular applications
- Light weight design
- Heavy duty & high impact resistant
- 0-10V Dimmable
- 50,000 Hour lifespan
- Tempered glass for high heat resistance
- 10kVA Surge protection

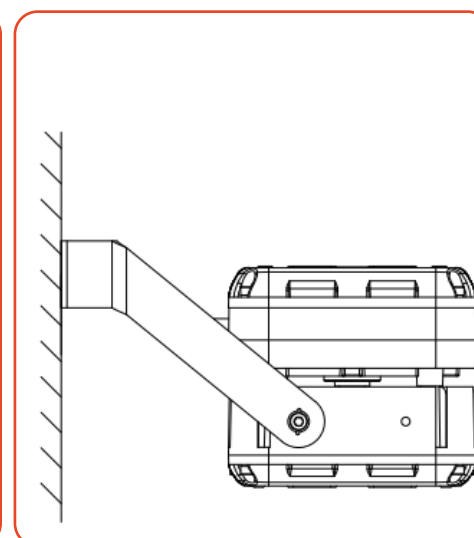
Dimensional Diagram



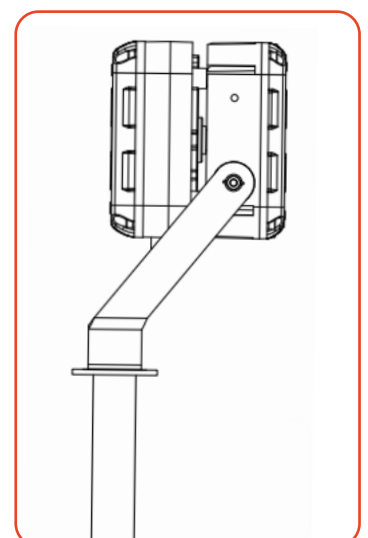
Ceiling Mounting:



Wall Mounting:



Stanchion Mounting:



Not all product variations listed on this page may be DLC qualified. Visit [www.designlights.org/search](http://www.designlights.org/search) to confirm qualification.