

BLOCK MINI SERIES H2

LED LIGHTING FOR HAZARDOUS AREAS
AREA & LOWBAY



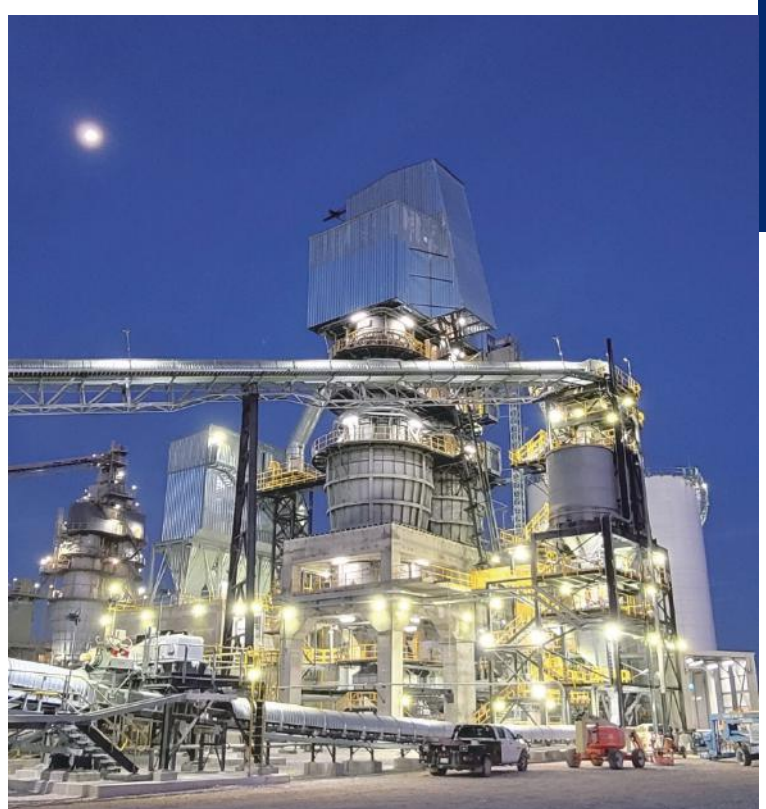
Reliable. Durable. Efficient.
3,000 to 8,100 lumen models

RED SKY
SERIOUSLY SAFE LIGHTS™

ABOUT RED SKY LIGHTING

PIONEERING INDUSTRIAL ILLUMINATION FOR HARSH & HAZARDOUS CONDITIONS

- A leading manufacturer of premium LED lights for demanding work conditions
- Headquartered in California, products assembled in the USA
- Servicing global clients across 4 continents in metal processing, oil & gas, marine, manufacturing
- Renowned for quality, dependability, client care and uncompromising safety standards



WHY CHOOSE RED SKY

❧ SERIOUSLY SAFE LIGHTS

- Rigorously tested in our professional labs
- Surpassing industry certifications and safety protocols
- Crafted with highest grade components for maximum durability

❧ TOP-NOTCH SERVICES

- Team of experts for seamless support
- Energy audit services, lighting simulation services
- Hassle-free return policy and management

❧ FAST DELIVERY

- Majority of orders delivered within 14 days
- Same day shipping for products in stock
- Real-time order tracking for full transparency

❧ SUSTAINABLE SOLUTIONS

- High luminous efficacy LEDs for energy savings
- Conscious product design
- Recyclable materials for products and packaging

BLOCK MINI SERIES



Introducing the Block Mini Series H2 from Red Sky Lighting - a compact and powerful LED luminaire certified for hazardous locations up to Class 1 Division 2. Areas classified as Class 1 Division 2 have the potential for ignitable concentrations of flammable gases, vapors or liquids under abnormal operating conditions.

The factory-sealed Block Mini H2 eliminates the need for external sealing fittings, simplifying installation and maintenance. Its exceptional thermal management system offers a T6 temperature rating and is engineered to perform reliably in high ambient temperatures up to 149°F, providing an impressive L70 rating of over 219,000 hours.

Compact and lightweight, the Block Mini H2 is easy to handle and install, making it ideal for applications with limited space and low mounting heights. Red Sky Lighting's smart lens choices allow you to customize the light distribution with clear, diffused, and Type 2 & 3 options.

With its Class 1 Division 2 certification for hazardous locations, robust construction and intelligent thermal design, the Block Mini Series H2 delivers uncompromising performance and safety. The luminaire comes backed by Red Sky Lighting's 10-year warranty.

Experience cutting-edge LED lighting engineered to meet strict safety requirements with the Red Sky Lighting Block Mini H2. This versatile and reliable luminaire is a premier choice for Class 1 Division 2 hazardous areas.





FEATURES



Thermal Management

Safe and reliable heat transfer - Offering a T-rating of T6 (CIID1)

Heat sink designed to perform in high ambient temperatures up to +149°F

L70 >219,000 Hours@149°F

Compact and Light Weight Design

For easy handling, especially when access to limited space with low mounting heights

5 Mounting Options



RATINGS

Class I, Division 2, Groups A, B, C and D;
Class II, Division 1, Groups E, F and G.
Class II Division 2, Groups F, G
Class III
Class I, Zone 2, Group IIC
Zone 21, Group IIIC
UL 1598 Wet Locations
UL 1598A Marine Outside Type (Salt Water)
5G vibration
IP66& IP67
IK10 (PC) /IK08 (Glass)
Salt Spray 720 hrs (ISO 9227)
NEMA 4X

CERTIFICATIONS

UL844
UL1598
UL8750
UL 1598A
CSA C22.2 No. 137-18
CSA C22.2 No. 250.0
CSA C22.2 No. 250.13
FCC Part 15, Subpart B
DLC Premium*

* Not all product variations listed on this page are DLC qualified. Visit www.designlights.org/search to confirm qualification.

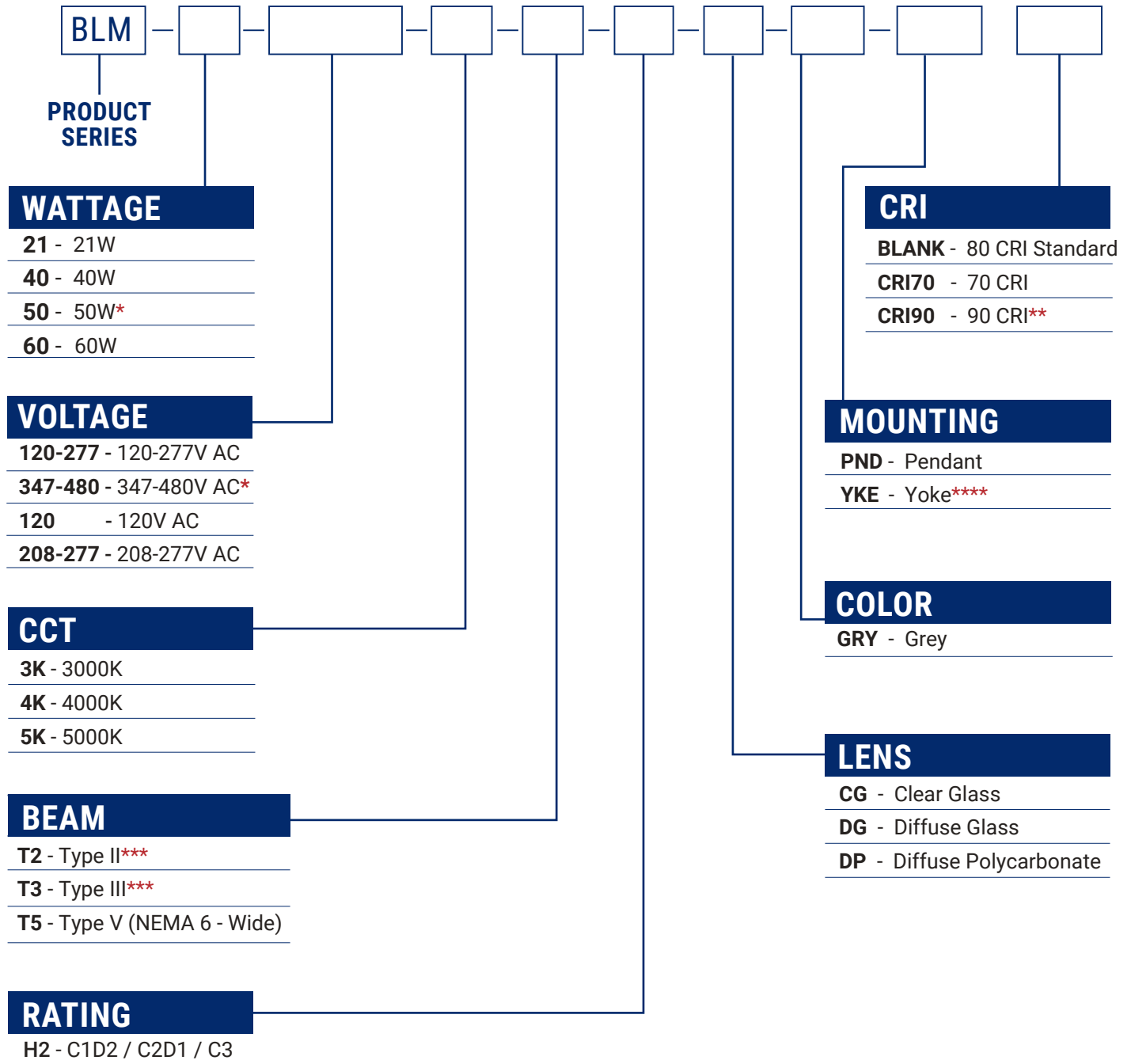
TECHNICAL PARAMETERS

Specification	BLM-H2-21	BLM-H2-40	BLM-H2-50	BLM-H2-60
Electrical Parameters				
Power	21W	40W	50W	60W
Rated Input Current(120V AC)	0.194A	0.370A	/	0.555A
Rated Input Current(277V AC)	0.084A	0.160A	/	0.240A
Rated Input Current(347V AC)	/	/	0.160A	/
Rated Input Current(480V AC)	/	/	0.115A	/
Voltage/Frequency	120-277V AC	120-277V AC	347-480V AC	120-277V AC
Power Factor	≥0.90			
THD	<20%			
L70	219,000 hrs@149°F			127,000 hrs@147°F
Dimming	0-10V, Range 10-100%			
Surge Protection	2KV		6KV	
Supply Wire	12-18AWG , Rated 90°C			
Warranty	LEDs: 10 years, Driver: 7 years			
Optical Parameters				
Lumen Output*	2,977Lm	5,617Lm	6,945Lm	8,100Lm
Lumen Efficacy*	140Lm/W			
Available Beam Angle	T2/T3/T5			
Correlated Color Temperature (CCT)	3000K/4000K/5000K			
Color Rendering Index (CRI)	80 CRI			
Mechanical Parameters				
Housing Material	Copper-free (< 0.4%) die-cast aluminum			
Hardware	Stainless steel 316			
Lens Material	Tempered Glass or Polycarbonate			
Mounting Options	Pendant, Yoke, Ceiling, Stanchion, Wall			
Product Weight	10.5lbs/4.8kg	10.8lbs/4.9kg	11.7lbs/5.3kg	11.7lbs/5.3kg
Package Weight	12.6lbs/5.8kg	12.9lbs/5.9kg	13.8lbs/6.3kg	13.8lbs/6.3kg
Cable Entry	(1) 3/4" NPT w/3' 18/6 Leads (L/N/G,Dim+/Dim-/12V)			
Product Dimensions(L×W×H)	9.7×8.3×5.1in (245×210×129mm)			
Package Dimensions(L×W×H)	13.4×11×8.3in (340×280×210mm)			
Environmental Parameters				
Ambient Operating Temperature	-40°C~+65°C(-40°F~+149°F)			64°C(147°F)
T-Code Rating	CID2-T4A, CIID1-T6	CID2-T4, CIID1-T6	CID2-T4A, CIID1-T6	CID2-T4, CIID1-T5
EPA wind rating (FT2)	0.998 (Yoke), 1.134 (Ceiling), 0.792 (Stanchion)			

* Value calculated based on 5000K and Clear glass, varies to different spec.
70 CRI & 90 CRI optional, DLC available with 70 CRI only.

ORDERING INFORMATION

EXAMPLE: BLM-40-120-277-5K-T5-H2-CG-GRY-PND BLANK



* 50W only with 347-480V AC, 347-480V AC only with 50W

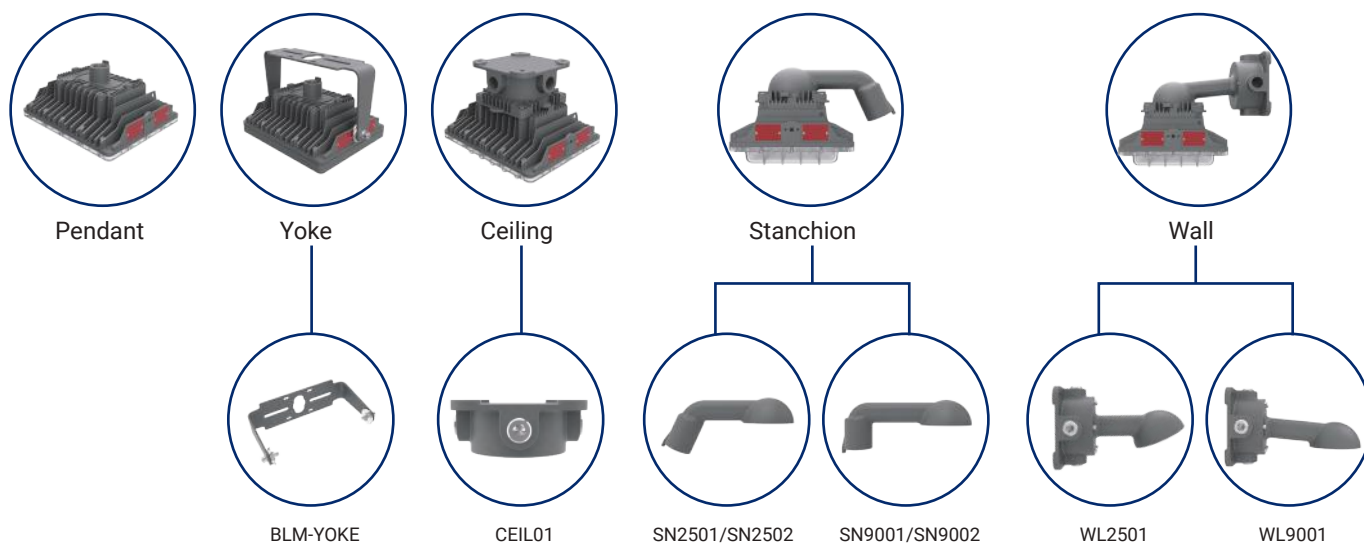
** CRI 90 option – expect longer lead time

*** DLC available with 70 CRI only. Not all product variations listed on this page are DLC qualified. Visit www.designlights.org/search to confirm qualification.

**** Only available with Clear Glass Option

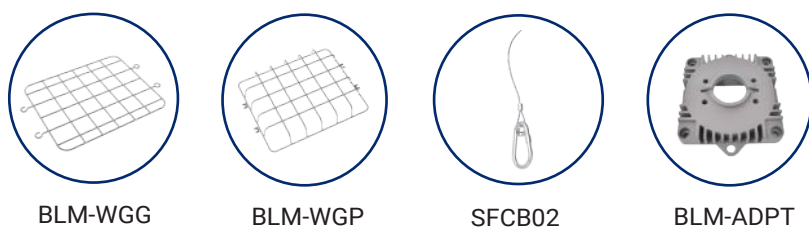
***** BLM-YOKE Pre-installed as standard

MOUNTING ACCESSORIES



Mounting Method	PN	Description	MPN Code
Yoke	BLM-YOKE	Yoke Mount, SUS304, Powder-Coated Grey RAL 7037	310010032
Ceiling	CEIL01 *	Ceiling Mount, Powder-Coated Grey RAL 7037	309050009
Stanchion	SN2501 *	Stanchion Mount, 25 Degrees, NPT 1-1/2, Powder-Coated Grey RAL 7037	309050013
	SN2502 *	Stanchion Mount, 25 Degrees, NPT 1-1/4, Powder-Coated Grey RAL 7037	309050012
	SN9001 *	Stanchion Mount, 90 Degrees, NPT 1-1/2, Powder-Coated Grey RAL 7037	309050015
	SN9002 *	Stanchion Mount, 90 Degrees, NPT 1-1/4, Powder-Coated Grey RAL 7037	309050014
Wall	WL2501 *	Wall Mount, 25 Degrees, Powder-Coated Grey RAL 7037	309050268
	WL9001 *	Wall Mount, 90 Degrees, Powder-Coated Grey RAL 7037	309050011

OTHER ACCESSORIES

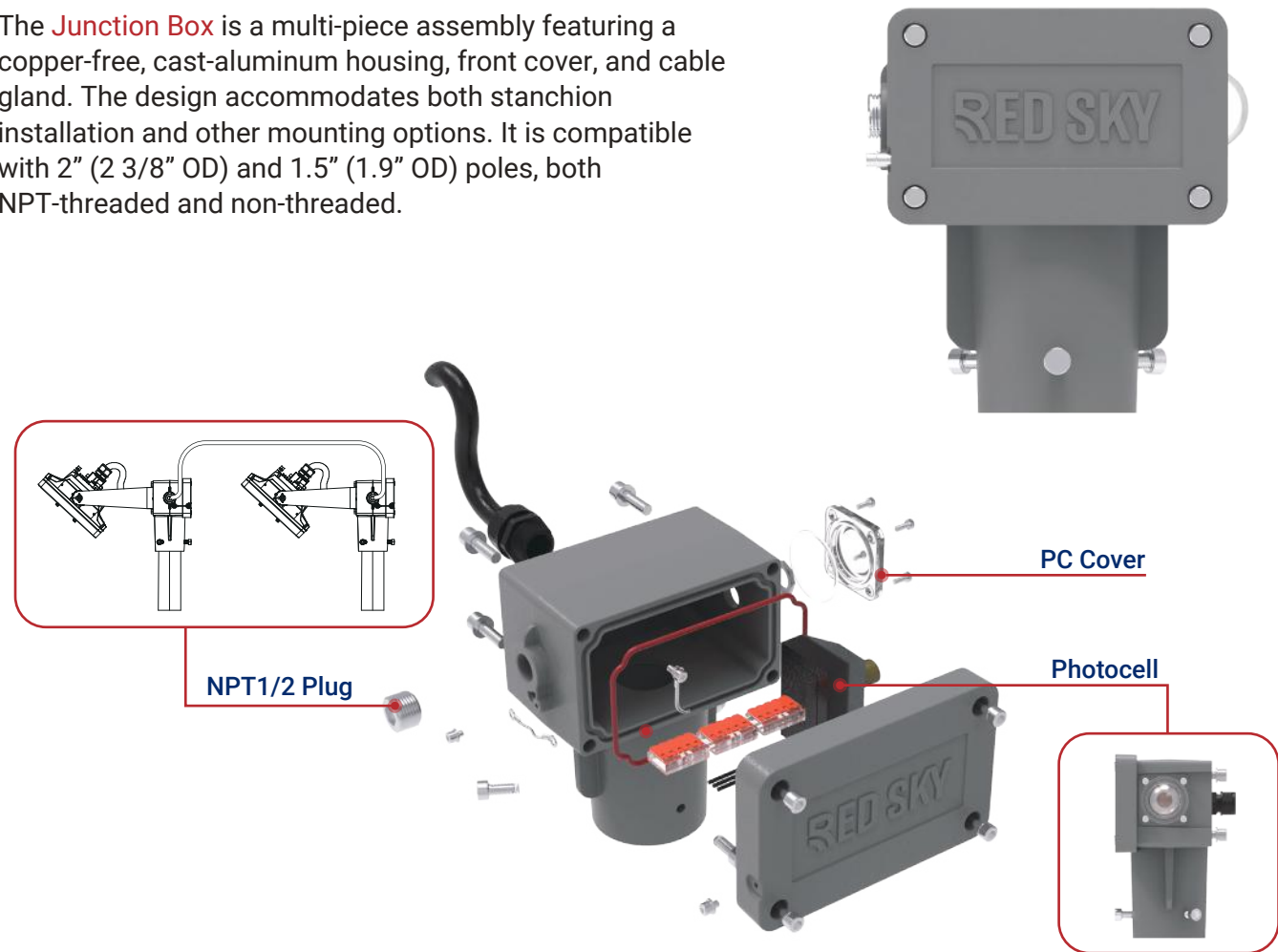


PN	Description	MPN Code
BLM-WGG	Wire Guard for Globe Lens, SUS304	310010034
BLM-WGP	Wire Guard for PC Lens	310010035
SFCB02	Safety Cable Kit, SUS304	309050058
BLM-ADPT *	Mounting Adaptor	310010031
SP3	Surge Protector, 100-277V	310010029
SP4	Surge Protector, 347-480V	310010030

* Adapter required for mounting options: Ceiling / Stanchion / WALL except YOKE Mount

SLIP-FIT JUNCTION BOX

The **Junction Box** is a multi-piece assembly featuring a copper-free, cast-aluminum housing, front cover, and cable gland. The design accommodates both stanchion installation and other mounting options. It is compatible with 2" (2 3/8" OD) and 1.5" (1.9" OD) poles, both NPT-threaded and non-threaded.



FEATURES

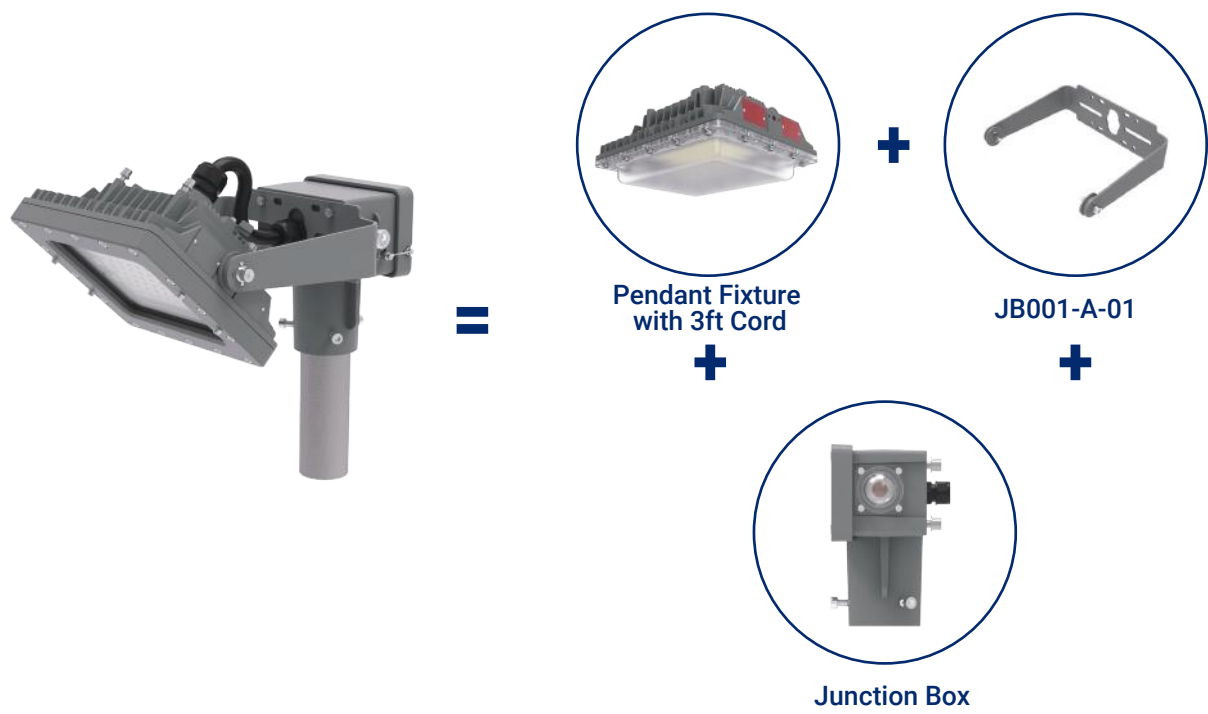
- Weather-resistant finish suitable for wet locations and marine environments
- WAGO 211 lever connectors (5-pole, UL/CSA, 20-10 AWG) for easy, hassle-free wiring
- Wiring access cover with captive screws and a rear hub featuring NPT 1/2" threads for daisy-chain wiring
- Optional C1D2 Photocell Sensor built-in
- Ambient temperature range: -45°C to +65°C (-49°F to 149°F)
- Shock and vibration-resistant design

CERTIFICATIONS & RATINGS

UL844
UL1598
UL1598A
CSA C22.2 NO. 250.0
CSA C22.2 No. 137
Class I Division 2, Groups A, B, C, D
UL 1598 Wet Locations
UL 1598A Marine Outside Type (Salt Water)
NEMA 3R
IP66
IK10
Salt Spray 720 hrs (ISO 9227)

SLIP-FIT JUNCTION BOX

INSTALLATION EXAMPLE



ORDERING INFORMATION

Part Number	Description	MPN Code
JB01	1.5" (1.9" OD) and 2"(2 3/8" OD) NPT-threaded Slip-Fit Junction box	309050379
JB02-P	1.5" (1.9" OD) and 2"(2 3/8" OD) NPT-threaded Slip-Fit Junction box + Sensor (120V)	309050380
JB03-P	1.5" (1.9" OD) and 2"(2 3/8" OD) NPT-threaded Slip-Fit Junction box + Sensor (208-277V)	309050381
JB04	1.5" (1.9" OD) and 2"(2 3/8" OD) Non-threaded Slip-Fit Junction box	309050382
JB05-P	1.5" (1.9" OD) and 2"(2 3/8" OD) Non-threaded Slip-Fit Junction box + Sensor (120V)	309050383
JB06-P	1.5" (1.9" OD) and 2"(2 3/8" OD) Non-threaded Slip-Fit Junction box + Sensor (208-277V)	309050384
JB001-A-01	BLM Custom Bracket Assembly	309050387

REPLACEMENT PARTS (ORDERED SEPARATELY)

Part Number	Description	MPN Code
BLM-21-120-277-Driver	Replacement Driver Kit for BLM-21-120-277 Fixtures	303010016
BLM-40-120-277-Driver	Replacement Driver Kit for BLM-40-120-277 Fixtures	303010017
BLM-60-120-277-Driver	Replacement Driver Kit for BLM-60-120-277 Fixtures	303010018
BLM-50-347-480-Driver	Replacement Driver Kit for BLM-50-347-480 Fixtures	303010019
CG001-A-01	Replacement Clear Glass Lens for BLM H1, BLM H2	303030001
DG001-A-01	Replacement Diffuse Glass Lens for BLM H1, BLM H2	303030002
PG001-A-01	Replacement PC Lens for BLM H2	303030003

PN	Wattage (W)	CCT	CRI	Beam	Lens	Lumen Output (Lm)	Efficiency (Lm/W)
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Voltage 100-277VAC 80 CRI • STANDARD

BLM-21-120-277-5K-T2-H2-CG-GRY-PND	21	5000K	80	T2	Clear Glass	2,983	133
BLM-21-120-277-5K-T3-H2-CG-GRY-PND	21	5000K	80	T3	Clear Glass	2,842	127
BLM-21-120-277-5K-T5-H2-CG-GRY-PND	21	5000K	80	T5	Clear Glass	2,977	137
BLM-21-120-277-5K-T5-H2-DG-GRY-PND	21	5000K	80	T5	Diffuse Glass	2,615	117
BLM-40-120-277-5K-T2-H2-CG-GRY-PND	40	5000K	80	T2	Clear Glass	5,553	137
BLM-40-120-277-5K-T3-H2-CG-GRY-PND	40	5000K	80	T3	Clear Glass	5,226	128
BLM-40-120-277-5K-T5-H2-CG-GRY-PND	40	5000K	80	T5	Clear Glass	5,617	139
BLM-40-120-277-5K-T5-H2-DG-GRY-PND	40	5000K	80	T5	Diffuse Glass	4,915	121
BLM-60-120-277-5K-T2-H2-CG-GRY-PND	60	5000K	80	T2	Clear Glass	8,231	136
BLM-60-120-277-5K-T3-H2-CG-GRY-PND	60	5000K	80	T3	Clear Glass	7,752	129
BLM-60-120-277-5K-T5-H2-CG-GRY-PND	60	5000K	80	T5	Clear Glass	8,100	137
BLM-60-120-277-5K-T5-H2-DG-GRY-PND	60	5000K	80	T5	Diffuse Glass	7,274	129

Voltage 347-480VAC 80 CRI • STANDARD

BLM-50-347-480-5K-T2-H2-CG-GRY-PND	50	5000K	80	T2	Clear Glass	6,974	134
BLM-50-347-480-5K-T3-H2-CG-GRY-PND	50	5000K	80	T3	Clear Glass	6,394	123
BLM-50-347-480-5K-T5-H2-CG-GRY-PND	50	5000K	80	T5	Clear Glass	6,945	136
BLM-50-347-480-5K-T5-H2-DG-GRY-PND	50	5000K	80	T5	Diffuse Glass	6,169	119

Voltage 100-277VAC 70 CRI

BLM-21-120-277-5K-T2-H2-CG-GRY-PND CRI70	21	5000K	70	T2	Clear Glass	3,364	156
BLM-21-120-277-5K-T3-H2-CG-GRY-PND CRI70	21	5000K	70	T3	Clear Glass	3,210	148
BLM-21-120-277-5K-T5-H2-CG-GRY-PND CRI70	21	5000K	70	T5	Clear Glass	4,220	162
BLM-21-120-277-5K-T5-H2-DG-GRY-PND CRI70	21	5000K	70	T5	Diffuse Glass	2,824	131
BLM-40-120-277-5K-T2-H2-CG-GRY-PND CRI70	40	5000K	70	T2	Clear Glass	6,162	153
BLM-40-120-277-5K-T3-H2-CG-GRY-PND CRI70	40	5000K	70	T3	Clear Glass	5,991	149
BLM-40-120-277-5K-T5-H2-CG-GRY-PND CRI70	40	5000K	70	T5	Clear Glass	6,499	161
BLM-40-120-277-5K-T5-H2-DG-GRY-PND CRI70	40	5000K	70	T5	Diffuse Glass	5,207	130
BLM-60-120-277-5K-T2-H2-CG-GRY-PND CRI70	60	5000K	70	T2	Clear Glass	8,113	147
BLM-60-120-277-5K-T3-H2-CG-GRY-PND CRI70	60	5000K	70	T3	Clear Glass	7,839	143
BLM-60-120-277-5K-T5-H2-CG-GRY-PND CRI70	60	5000K	70	T5	Clear Glass	8,514	154
BLM-60-120-277-5K-T5-H2-DG-GRY-PND CRI70	60	5000K	70	T5	Diffuse Glass	7,132	122

Voltage 347-480VAC 70 CRI

BLM-50-347-480-5K-T2-H2-CG-GRY-PND CRI70	50	5000K	70	T2	Clear Glass	6,949	146
BLM-50-347-480-5K-T3-H2-CG-GRY-PND CRI70	50	5000K	70	T3	Clear Glass	6,520	137
BLM-50-347-480-5K-T5-H2-CG-GRY-PND CRI70	50	5000K	70	T5	Clear Glass	7,179	151
BLM-50-347-480-5K-T5-H2-DG-GRY-PND CRI70	50	5000K	70	T5	Diffuse Glass	5,881	124

LUMEN TABLE

PN	Wattage (W)	CCT	CRI	Beam	Lens	Lumen Output (Lm)	Efficiency (Lm/W)
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Voltage 100-277VAC 90 CRI

BLM-21-120-277-5K-T2-H2-CG-GRY-PND CRI90	21	5000K	90	T2	Clear Glass	2,792	129
BLM-21-120-277-5K-T3-H2-CG-GRY-PND CRI90	21	5000K	90	T3	Clear Glass	2,664	123
BLM-21-120-277-5K-T5-H2-CG-GRY-PND CRI90	21	5000K	90	T5	Clear Glass	3,503	134
BLM-21-120-277-5K-T5-H2-DG-GRY-PND CRI90	21	5000K	90	T5	Diffuse Glass	2,344	109
BLM-40-120-277-5K-T2-H2-CG-GRY-PND CRI90	40	5000K	90	T2	Clear Glass	5,114	127
BLM-40-120-277-5K-T3-H2-CG-GRY-PND CRI90	40	5000K	90	T3	Clear Glass	4,973	124
BLM-40-120-277-5K-T5-H2-CG-GRY-PND CRI90	40	5000K	90	T5	Clear Glass	5,394	134
BLM-40-120-277-5K-T5-H2-DG-GRY-PND CRI90	40	5000K	90	T5	Diffuse Glass	4,322	108
BLM-60-120-277-5K-T2-H2-CG-GRY-PND CRI90	60	5000K	90	T2	Clear Glass	6,734	122
BLM-60-120-277-5K-T3-H2-CG-GRY-PND CRI90	60	5000K	90	T3	Clear Glass	6,506	119
BLM-60-120-277-5K-T5-H2-CG-GRY-PND CRI90	60	5000K	90	T5	Clear Glass	7,067	128
BLM-60-120-277-5K-T5-H2-DG-GRY-PND CRI90	60	5000K	90	T5	Diffuse Glass	5,920	101

Voltage 347-480VAC 90 CRI

BLM-50-347-480-5K-T2-H2-CG-GRY-PND CRI90	50	5000K	90	T2	Clear Glass	5,767	121
BLM-50-347-480-5K-T3-H2-CG-GRY-PND CRI90	50	5000K	90	T3	Clear Glass	5,411	114
BLM-50-347-480-5K-T5-H2-CG-GRY-PND CRI90	50	5000K	90	T5	Clear Glass	5,959	125
BLM-50-347-480-5K-T5-H2-DG-GRY-PND CRI90	50	5000K	90	T5	Diffuse Glass	4,881	103

A DIRECT RETROFIT FROM HID TO LED

The BLM series LED is easy to retrofit in the same configuration as your existing HID luminaires. For example, a 60-watt Block Mini (BLM-60) delivers virtually the same illumination as its equivalent 250 watt HPS luminaire while providing 80% reduction in energy costs and up to 130,000 hours of continuous operation.

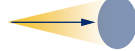
MODELS	Lumen Output (Lm)	MH Equivalent (W)	HPS Equivalent (W)
BLM-21	2,977	100	150
BLM-40	5,617	150	200
BLM-50	6,945	175	225
BLM-60	8,100	200	250

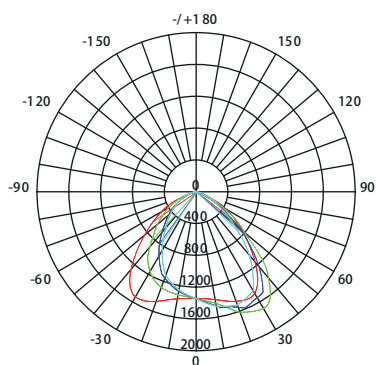
THE RIGHT BEAM PATTERN FOR YOUR APPLICATION

RSL optic package is engineered to deliver maximum footcandles efficiently where you need them, without wasted light or overspill.

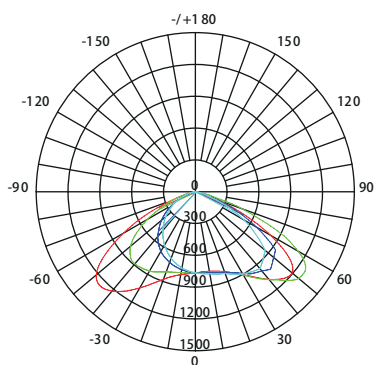
RSL offers complimentary lighting design services for our products using industry-leading AGI32 software, tailored for projects of all sizes in harsh and hazardous locations. We assist you in determining the number of fixtures needed, the types of lights to use, their optimal placement, and how to maximize energy savings—all within budget.

Simply fill out the form (<https://dev.redskylighting.com/lighting-design>) with a few key details, request a layout, and we'll bring your ideas to life within 2-5 business days.

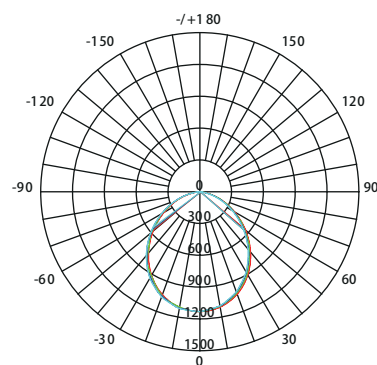
Beam	NEMA/IESNA Type	Beam Description	Beam Projection Distance
30°	NEMA 3	Medium Narrow	
60°	NEMA 4	Medium	
90°	NEMA 5	Medium Wide	
120°	NEMA 6	Wide	
T1	Type I	Asymmetric distributions, well suited for narrow areas, such as Conveyor belts, Aisleways, Catwalks, Loading docks and Tunnels.	
T2	Type II	Asymmetric distributions, well suited for narrow areas, such as roadways, paths and driveways.	
T3	Type III	Asymmetric distributions, well suited for site / area perimeters, wide roadways, and open areas.	
T5	NEMA 7 Type V (Square)	Very Wide: symmetrical pattern with excellent uniformity for large, open areas.	



Type II



Type III

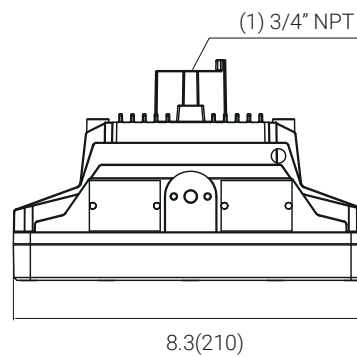
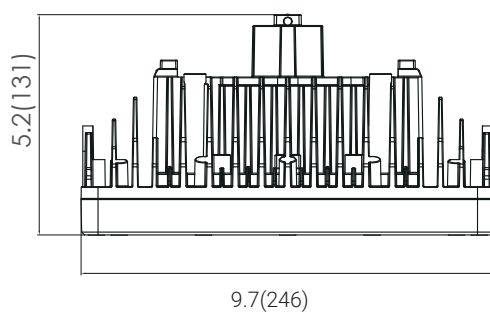


Type V (NEMA 6 - Wide)

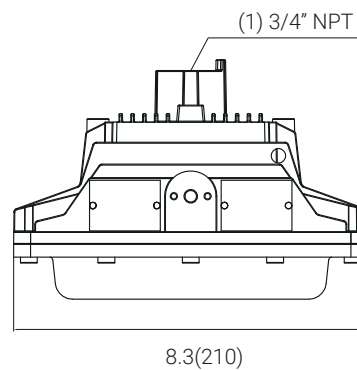
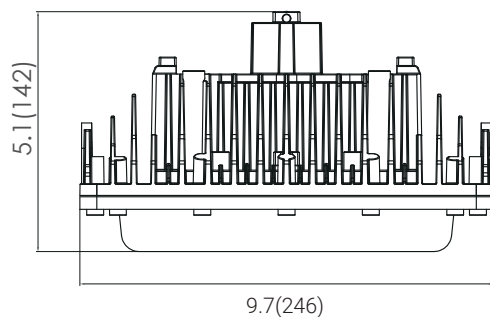
DIMENSIONS

unit: in(mm)

Tempered Glass



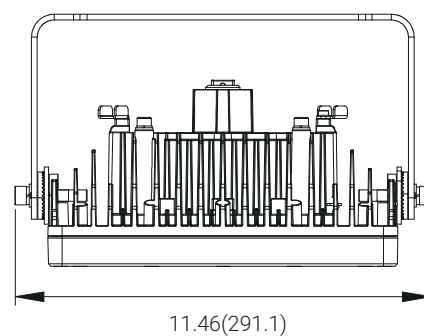
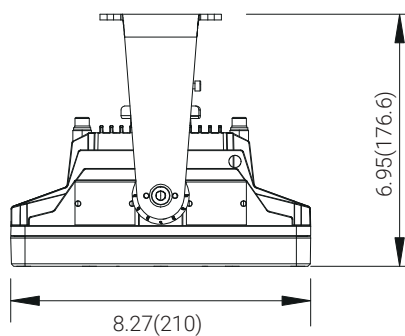
Polycarbonate



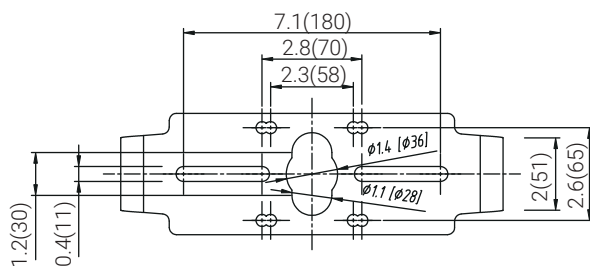
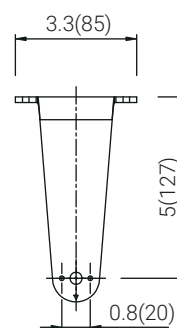
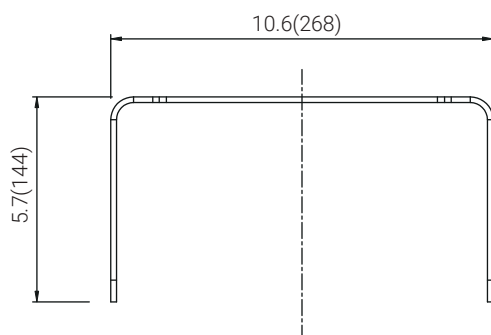
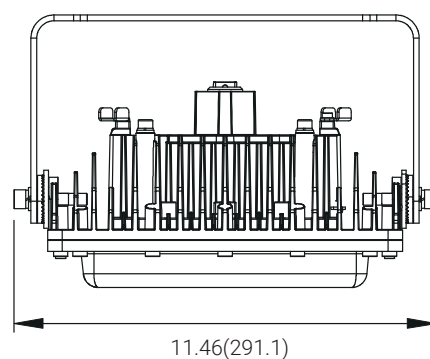
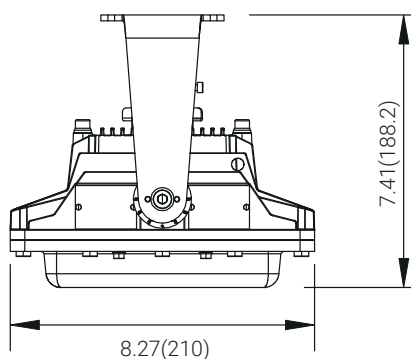
Pendant

unit: in(mm)

Tempered Glass



Polycarbonate

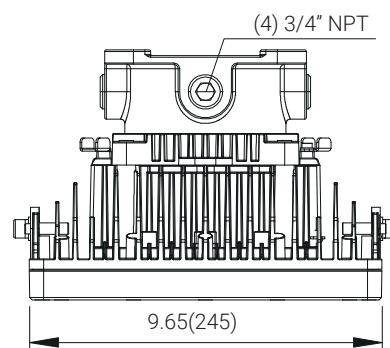
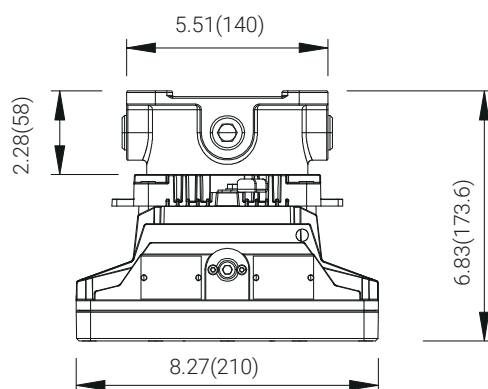


Yoke

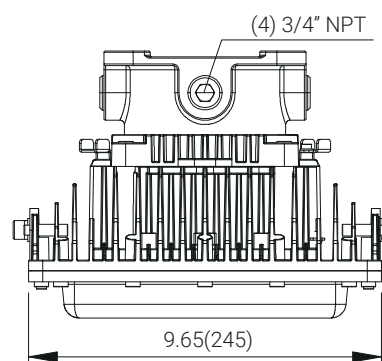
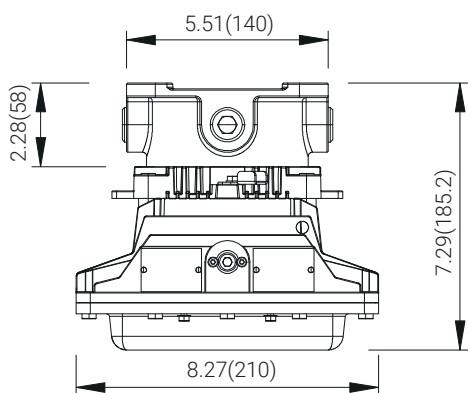
DIMENSIONS

unit: in(mm)

Tempered Glass



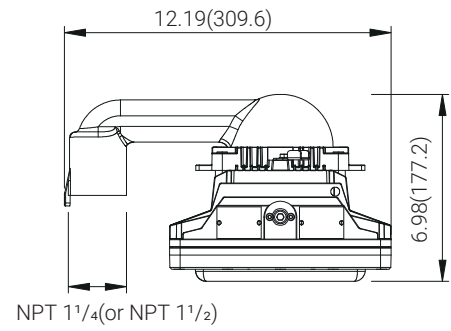
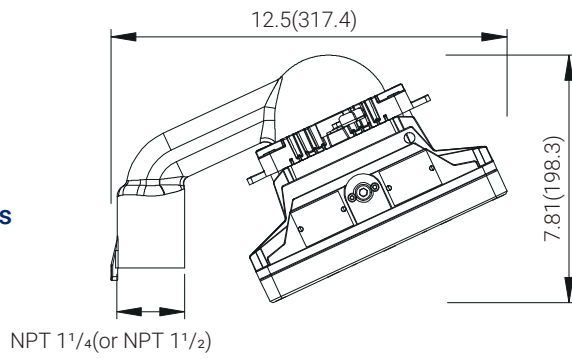
Polycarbonate



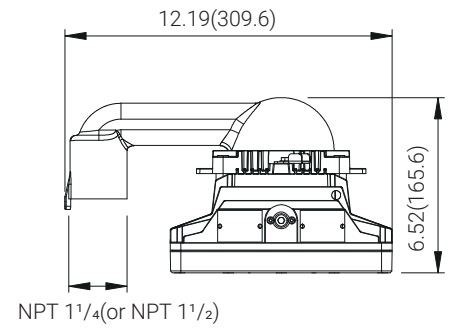
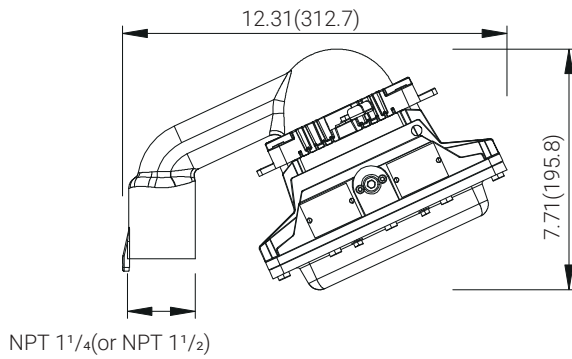
Ceiling

unit: in(mm)

Tempered Glass

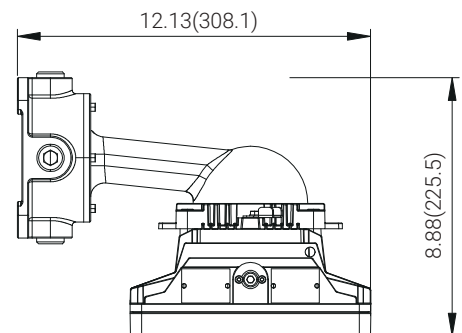
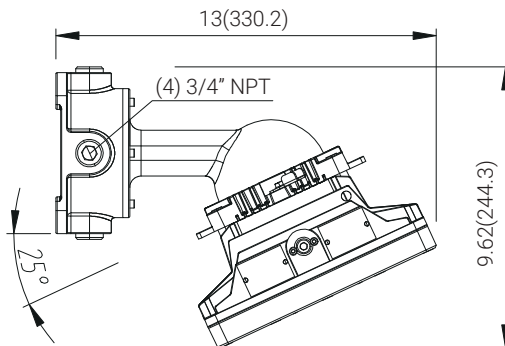


Polycarbonate

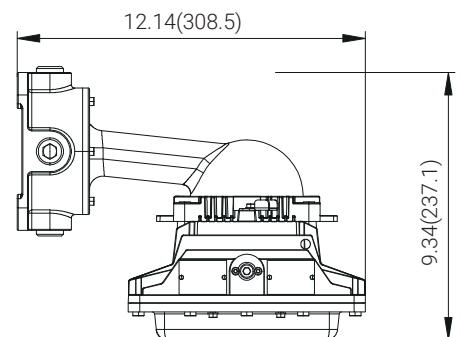
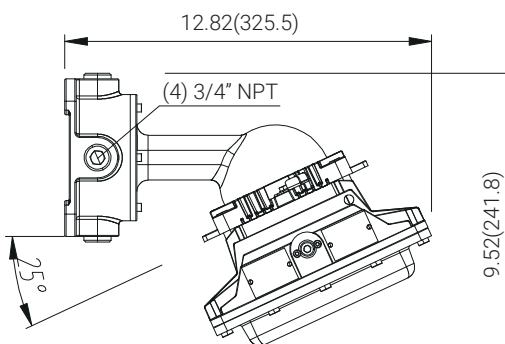


Stanchion

Tempered Glass



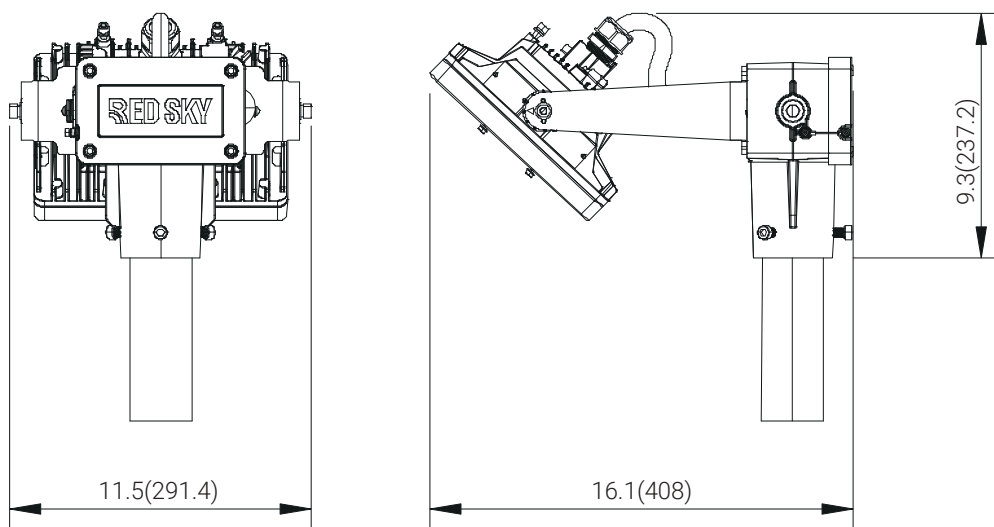
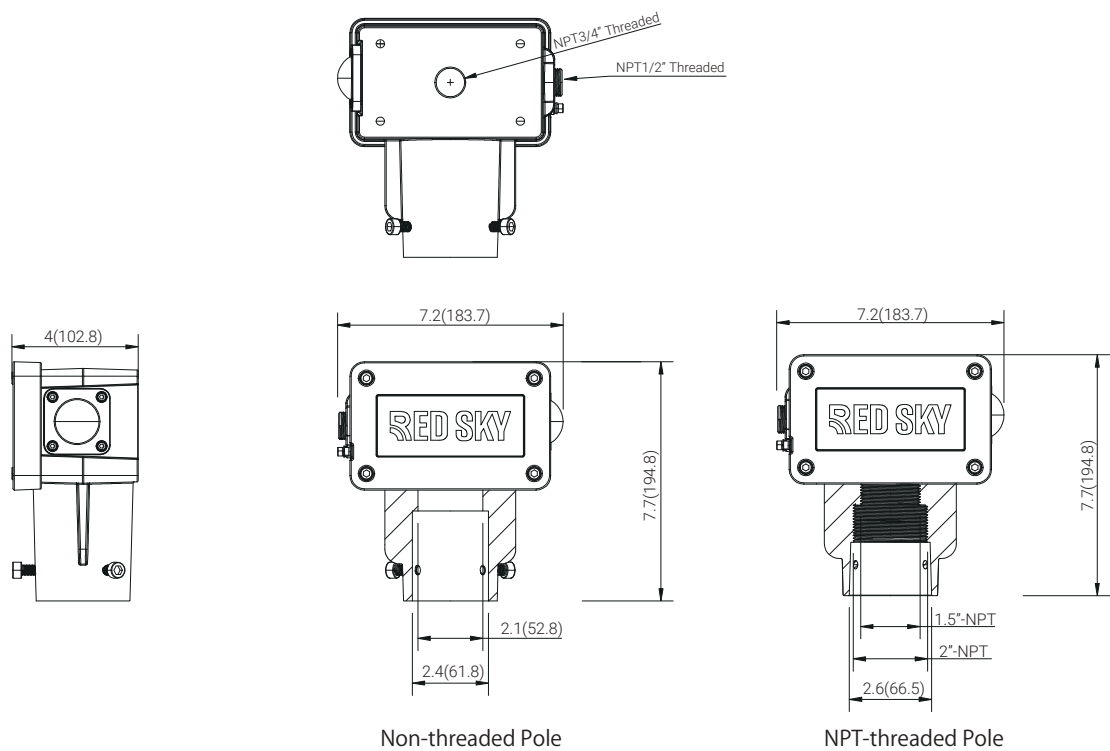
Polycarbonate



Wall

DIMENSIONS

unit: in(mm)



Slip-fit Junction Box

HAZARDOUS LOCATION LIGHTING BASICS

Atmosphere Groups

Substance	Hazard Class	Division Groups	Zone Groups	Max. Surface Temperatures	NEC® 500 CEC®	NEC® 500/IEC-Group II
Acetylene	Class I Flammable Gases	Group A	IIC	450°C(842°F)	T1	T1
Hydrogen		Group B	IIC	300°C(572°F)	T2	
Ethylene		Group C	IIB	280°C(536°F)	T2A	T2
Propane		Group D	IIA	260°C(500°F)	T2B	
Methane		Group D	IIA ²	230°C(446°F)	T2C	
Combustible Metal Dusts	Class II Combustible Dusts	Group E ¹	IIIC ³	215°C(419°F)	T2D	
Combustible Carbonaceous Dust		Group F	IIIB ³	200°C(392°F)	T3	T3
Combustible Dusts not in Group E or F (Flour, Grain, Wood, Plastics, Chemicals)		Group G	IIIB ³	180°C(256°F)	T3A	
				165°C(329°F)	T3B	
				160°C(320°F)	T3C	
Combustible Fibers and Flyings	Class III Fibers and Flyings	Not Applicable	IIIA ³	135°C(275°F)	T4	T4
Note 1: Group E is applicable to Class II, Division 1 only.				120°C(248°F)	T4A	
Note 2: Methane is a Group IIA Gas for non-mining applications.				100°C(212°F)	T5	T5
Note 3: Group IIIA, IIIB and IIIC have not been adopted by the Canadian Electrical Code.				85°C(185°F)	T6	T6

Classification of Divisions and Zones

Hazard Level	Division Scheme	Zone Scheme	Definitions
Continuous Hazard	Division 1	Zone 0 / Zone 20	A place in which an explosive atmosphere is continually present
Intermittent Hazard		Zone 1 / Zone 21	A place in which an explosive atmosphere is likely to occur in normal operation
Hazard Under Abnormal Conditions	Division 2	Zone 2 / Zone 22	A place in which an explosive atmosphere is not likely to occur in normal operation, but may occur for short periods

IP Codes

1st No.	Solid Objects
0	No protection
1	Objects greater than 50mm
2	Objects greater than 12.5mm
3	Objects greater than 2.5mm
4	Objects greater than 1mm
5	Dust protected
6	Dust proof
2nd No.	Liquids
0	No protection
1	Vertically dripping
2	Dripping up to 15°
3	Limited spraying
4	Splashing from all directions
5	Hosing jets from all directions
6	Strong hosing jets from all directions
7	Temporary immersion
8	Continuous immersion
9	Steam-jet cleaning

IK Ratings

IK Code	Level of Protection Achieved
IK00	Not protected
IK01	Protected against 0.14 joules impact
IK02	Protected against 0.2 joules impact
IK03	Protected against 0.35 joules impact
IK04	Protected against 0.5 joules impact
IK05	Protected against 0.7 joules impact
IK06	Protected against 1 joules impact
IK07	Protected against 2 joules impact
IK08	Protected against 5 joules impact
IK09	Protected against 10 joules impact
IK10	Protected against 20 joules impact



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Disclaimer

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