

Project:	
Type:	
Catalog #:	

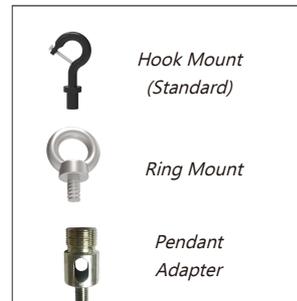


FEATURES

- **Efficiency:** 150lm/W is standard, additional options include 180lm/W. Max lumen package is 56,000lm.
- **Wattage:** Three wattages packages up to 320W
- **Construction:** Black die-cast aluminum housing and heatsink, please contact factory for custom color options.
- **Driver:** 0-10V dimmable driver is standard.
- **Voltage:** Universal 120-277 VAC (50/60Hz). Options include:
 - 120-347 VAC(50/60Hz)
 - 277-480 VAC (50/60Hz)
- **Surge Suppression:** Input transient surge protection (6kV)
- **Color Temperature:** Integrated dip switch operation to select CCT. Options include: 4000K or 5000K.
- **CRI:** >80
- **Optics:** 120° standard, options include 60° or 90°.
- **Mounting:** Hook mount with set screw is standard. Options include:
 - Ring Mount
 - U-Bracket
 - Pendant Mount Adapter
- **Controls:** Standard integral expansion port located in the center of the fixture. This allows for easy installation of bluetooth or controller operated sensor. Available sensor options include:
 - Daylight Harvesting Sensor
 - Motion
 - PIR
- Battery backup options are available, please contact factory.



WATTAGE SELECTABLE

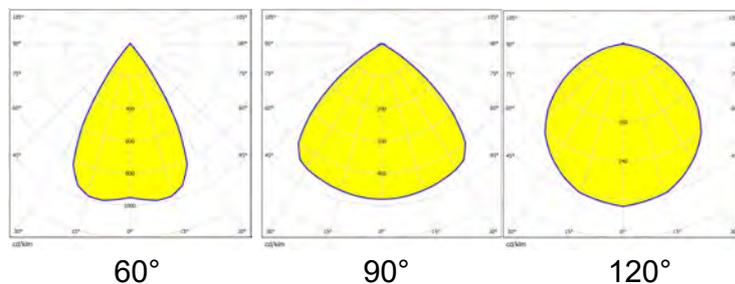


APPLICATION

- Warehouses
- Stadiums
- Factories
- Grocery Stores / Supermarkets
- Logistics Centers
- Exhibition Halls

OPTICS:

- 120° standard, options include 60° or 90°.



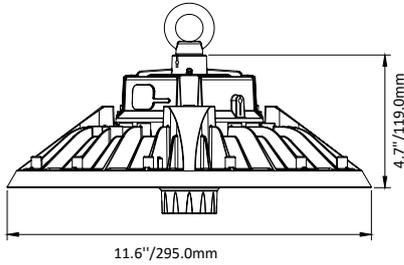
REFLECTOR

- Optional aluminum or PC reflector



DIMENSIONS & WEIGHT

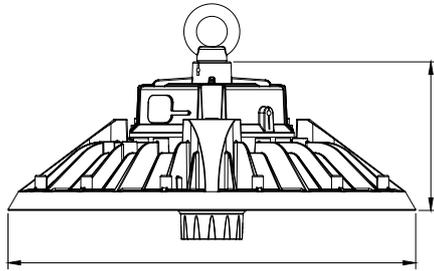
100W/120W



11.6\"/>

4.7\"/>

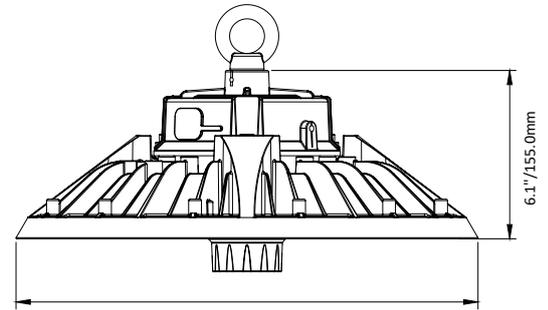
200W



12.8\"/>

4.7\"/>

320W



13.8\"/>

6.1\"/>

Net Weight: 4.6Lbs/2.1kgs

Net Weight: 6.8Lbs/3.1kgs

Net Weight: 9.3Lbs/4.2kgs

LUMEN OUTPUT

Wattage	Lumen @50K @140-150lm/w	Lumen @50K @170-180lm/w
100W	15000lm	18000lm
120W	18000lm	21600lm
(150/120/100)W	Max. 22500lm	Max. 27000lm
(150/120/100)W	Max. 22500lm	/
200W	30000lm	36000lm
(240/200/180)W	Max. 36000lm	Max. 43200lm
(240/200/180)W	Max. 36000lm	/
320W	48000lm	57600lm
(320/280/240)W	Max. 48000lm	Max. 57600lm
(320/280/240)W	Max. 48000lm	/

ORDERING INFORMATION

MODEL	WATTAGE	CCT	EFFICACY	MOUNTING	VOLTAGE
VIC-Q2	A	100W	4 4000K	H G-Hook R Ring (Standard) UB U-Bracket P Pendant Adapter	LV 120-277V HV 120-347V
	B	120W	5 5000K		
	C	150W	SIC ² Tunable		
	D	200W			
	E	240W			
	F	320W			
	C1 ¹				
	E1 ¹				
	F1 ¹				

¹
C1 = 100W, 120W, 150W
E1 = 180W, 200W, 240W
F1 = 240W, 280W, 320W

²
SIC= 4000K, 5000K Tunable

OPTIONS & ACCRSORIES

ARS Aluminum Reflector (100W, 120W, 150W)
ARL Aluminum Reflector (200W-320W)
PCRS PC Reflector (100W, 120W, 150W)
PCRL PC Reflector (200W-320W)
EM Battery Backup

CONTROL OPTIONS:

DLS Daylight Sensor
MMS Microwave Motion Sensor
PIR PIR Sensor
WMS Wireless Networking Motion Sensor (Bluebooth)
WPIR Wireless Networking PIR Sensor (Bluebooth)
RC Remote Controller