

LED LOW PROFILE HIGH BAY

0-10V Dimming

Benefits:

- Low glare fixture with clean optic control
- Quality of light provides for use in multiple environments
- Long life = Low maintenance costs
- Easy installation – low profile and low weight
- Modern design makes it easy to clean
- IP65 Rated – protects from low pressure water spray and is dust-tight to ensure maximum light output
- Emits virtually no UV/IR light in the beam to help avoid fading or discoloration

Features:

- Instant on and off and sensor compatible
- Uniform light distribution
- Good color rendering – CRI 80
- High efficacy rate – LPW>110
- RoHS compliant with no lead or mercury
- This device complies with part 15 of the FCC Rules
- Available in 120-277V
- Works with 0-10V dimming

Energy Usage	100/150/200 Watts
Lumens	11000/17500/22000 (3000K)
CRI	80
CCT	3000/4000/5000K
Beam Angles	90°
Efficacy	110 LPW
Voltage	120-277V
Dimming	0-10V
IP Rating	IP65
Classification	Wet Rated
Operating Temperature	-4 to 104°F
Power Factor	0.9

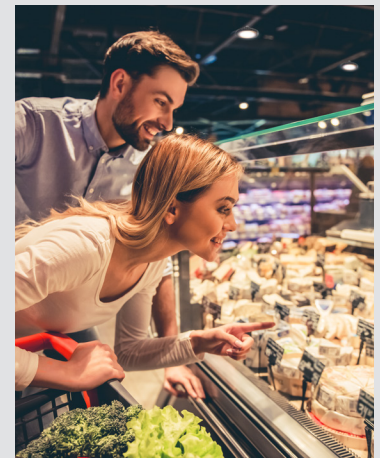
5 YEAR
WARRANTY

LIFE: **50,000 HOURS**



Applications:

- Great for replacing existing HID, T5 or T8 high bay or low bay lighting
- Perfect for hard-to-reach places
- Indoor/Outdoor lighting
- Great for gymnasiums, factories, warehouses, workshops, stadiums/arenas, big box retail, supermarkets, exhibition centers and other commercial applications.



Color:

- Strict LED binning for consistent CCTs across all lamps
- Available in 3000K, 4000K & 5000K CCT
- CRI 80



LM 79

LM 80

TM 21

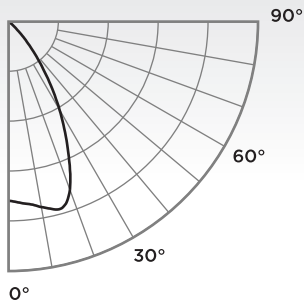
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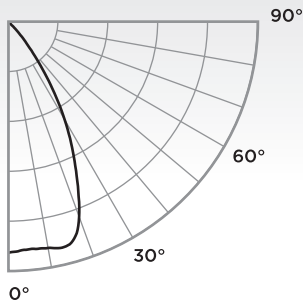
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CANDELA DISTRIBUTION

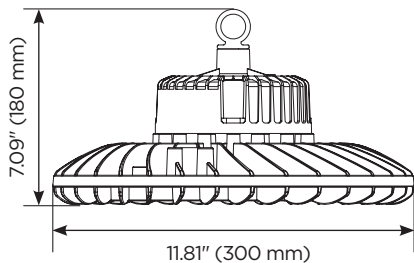
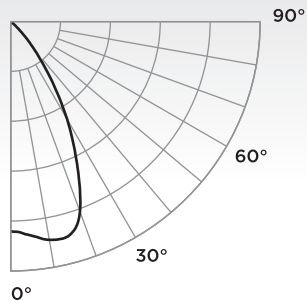
100W



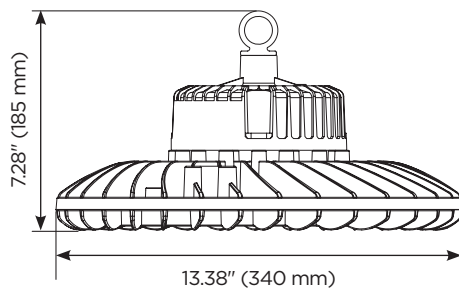
150W



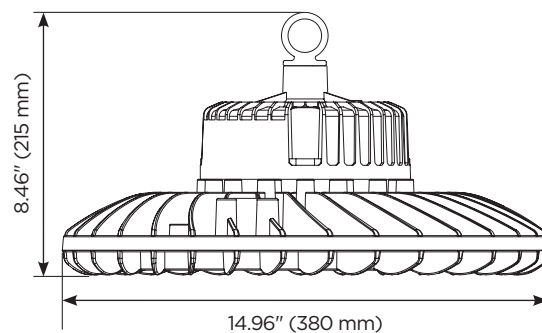
200W



100W



150W



200W



Weight: 7.0 lb / 3.2 kg



Weight: 8.5 lb / 3.8 kg



Weight: 11.7 lb / 5.3 kg

Type	Voltage	Wattage	Light Output	Color Temp.	CRI	Beam Angle	Dimmable	Product Description	Product Number	Waterproof Rating	Master Carton Quantity
	(V)	(W)	(lm)	(k)	(Ra)	°					(PCS)
Bay Light	120-277	100	11000	3000	80	90	0-10V Dim	DP08100HBD83090D	1103190002	IP65	1
Bay Light	120-277	100	11500	4000	80	90	0-10V Dim	DP08100HBD84090D	1103190003	IP65	1
Bay Light	120-277	100	12000	5000	80	90	0-10V Dim	DP08100HBD85090D	1103190004	IP65	1
Bay Light	120-277	150	17500	3000	80	90	0-10V Dim	DP08150HBD83090D	1103190006	IP65	1
Bay Light	120-277	150	18500	4000	80	90	0-10V Dim	DP08150HBD84090D	1103190007	IP65	1
Bay Light	120-277	150	19500	5000	80	90	0-10V Dim	DP08150HBD85090D	1103190008	IP65	1
Bay Light	120-277	200	22000	3000	80	90	0-10V Dim	DP08200HBD83090D	1103190010	IP65	1
Bay Light	120-277	200	23000	4000	80	90	0-10V Dim	DP08200HBD84090D	1103190011	IP65	1
Bay Light	120-277	200	24000	5000	80	90	0-10V Dim	DP08200HBD85090D	1103190012	IP65	1