

Bay Light LED



TYPICAL APPLICATIONS

- > Warehouses
- > Distribution centers
- > Light industrial manufacturing areas
- > Offices



DESCRIPTION

The Bay Light LED fixture was designed to perform in the most challenging of environments. The robust aluminum die-cast fixture is coated with a powder coat finish, protecting it from extreme temperature changes. The slots between the heat sink fins facilitate optimum heat transfer and limit dust collection, which affects heat transfer over time. The Bay Light is completely sealed, giving it an IP65 rating. A variety of light outputs are available to suit various applications.

FEATURES

- > Durable aluminum die-cast housing with powder coat finish
- > Large slots between heat sink fins for ideal heat transfer
- > Completely sealed fixture
- > UL1598 Listed
- > Dimmable 0-10V
- > In-series transient voltage surge suppressor (TVSS)
- > Includes 5 Year Parts Warranty



Top View



Dome Lens

Bay Light LED

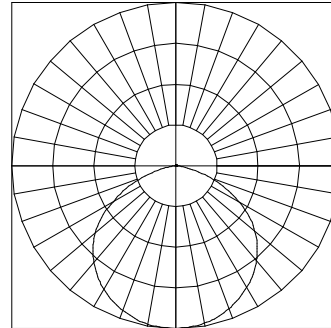


SPECIFICATIONS

Power Factor..... >0.95
 Input Voltage120/277V
 Performance..... 130Lm/W
 Operational Temperature..... -4°F to 113°F (-20°C to 45°C)
 Color Rendering Index.>70
 Available Wattages..... 40W, 60W, 80W, 100W,160W,
 200W, 230W, 260W
 Available Color Temperature 4000K, 5000K

DISTRIBUTION

The light distribution curve shows you how the light will react within a space. In the chart below, the horizontal center line of the graph is the ceiling, and the colored charted lines are how the light will react from the ceiling to the floor for a certain distribution.



1 - Vertical Plane Through Horizontal Angles (0 degree)

LUMINOUS OUTPUT

Wattage	Glass Flat Lens
40W	5200 lm
60W	7800 lm
80W	10,400 lm
100W	13,000 lm
160W	20,800 lm
200W	29,900 lm
230W	30,000 lm
260W	33,800 lm

ACCESSORIES

Installation Accessories	Part Number	Color Options
Mounting Bracket, Hook Hanging	EPM-HA-HH	BK - Black BR - Brown GR - Gray WH -White
Safety Cable, Stainless Steel, 5 Foot	EPM-SC-05	
Safety Cable, Stainless Steel, 10 Foot	EPM-SC-10	
Aluminum Shroud, 60° Distribution, Black	EPM-HA-SH-AL60-BK	
Acrylic Shroud, 60° Distribution	EPM-HA-SH-AC60	
Replacement Glass Lens	EPM-HA-G	
Replacement Polycarbonate Lens	EPM-HA-P	
Motion Sensor	EPM-HL-MS	
Motion Sensor Lens	EPM-MS-L2, L3, L7	

ORDERING INFORMATION

SAMPLE ORDER NUMBER: EPM-HL-160-G-50-1-BK

Manufacturer	Series	Wattage	Lens Type	Color Temp.	Input Voltage	Color
EPM - ePOWER Manufacturing	HL - Bay Light LED	40 - 40W 60 - 60W 80 - 80W 100 - 100W 160 - 160W 200 - 200W 230 - 230W 260 - 260W	G - Glass P - Polycarbonate D - Domed	40 - 4000K 50 - 5000K	1 - 120/277V	BK - Black CC - Custom
EPM	HL				1	

*Fixture includes a 6 foot Hardwired Cord – see Cord Spec Sheet on the following page for additional cord options.

Power Cords



DESCRIPTION

You have selected your new LED light fixture, now pair it with the ideal cord! Have your new LED come with the cord hardwired in or select the plug and play connection. For the opposite end of the cord select a straight blade plug, twist lock plug, or leave as a whip end. Finish customizing your cord with the voltage and length needed.

FEATURES

- > Choose a whip, straight blade or twist lock cord
- > Hardwire or Plug and Play connection to the fixture
- > Lengths- 6ft or 12 ft; contact us for a custom length
- > Warranty details can be found at www.tactiklighting.com

POWER CORD OPTIONS

Series	Fixture Disconnect	Voltage	Plug Amp Rating	Plug Attachment Type	Length
PC - Power Cord	PP - Plug -and-Play Connector HW - Factory Installed Hardwire Cord	125 - 125V 250 - 250V 277 - 277V 480 - 480V 600 - 600V	15 - 15 Amps 20 - 20 Amps	SB - Straight Blade TL - Twist Lock	6 - 6 Feet 12 - 12 Feet
PC					

POWER CORD WHIP OPTIONS

Series	Fixture Disconnect	Voltage	Whip	Length
PC - Power Cord	PP - Plug -and-Play Connector HW - Factory Installed Hardwire Cord	300 - 300V 600 - 600V	W - Whip	6 - 6 Feet 12 - 12 Feet
PC			W	