## **Extreme Ambient Pro LED**





#### TYPICAL APPLICATIONS

> Ideal for interior environments with extreme hot or extreme cold temperatures.







#### DESCRIPTION

Engineered to withstand the most challenging environments, the Extreme Ambient Pro's unique design lowers the light level when ambient temperature rises, thus protecting the fixture. Slots between the aluminum die-cast heat sink fins facilitate better heat transfer and limit dust collection on the fixture, which affects heat transfer over time. The Extreme Ambient Pro product was designed to light your facility for years!

#### FEATURES

- > Large slots between heat sink fins for ideal heat transfer
- > Durable aluminum die-cast housing
- > Dimmable 0-10V
- > In-series transient voltage surge suppressor (TVSS)
- > Dedicated heat sink for the driver; vertically integrated
- > ETL certified polycarbonate lens available
- > UL1598 Listed
- > IP65 rated with hard wire option
- > Includes 7 Year Parts Warranty



Heat Sink and Hanging Hook (EPM-HA-HH)



Thermister Shown





# **Extreme Ambient Pro LED**

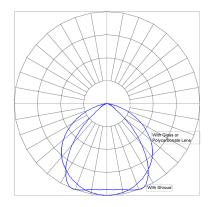


#### SPECIFICATIONS

Power Factor	>0.9
Input Voltage	120/277V & 347/480V
Performance	Up to 141 lm/W
Operational Temperature	40°F to 149°F (-40°C to 65°C)
Distribution	60°, 90°, & 120°
Mount Type	Pendant
Available Wattages	100W, 160W, 200W, 330W
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.



#### LUMINOUS OUTPUT

Wattage	Glass Flat Lens
100W	14,200 lm
160W	21,850 lm
200W	27,160 lm
330W	45,390 lm

#### ORDERING INFORMATION

#### SAMPLE ORDER NUMBER: EPM-HA-100-G-50-PR-1-PM-INT-PP-BK

Manufacturer	Series	Wattage	Lens Type	Color Temp.	Pro	Input Voltage	Mount Type	Driver Placement	Fixture Disconnect	Color
<b>EPM</b> - ePOWER Manufacturing	<b>HA</b> - High Ambient	100 - 102W 160 - 159W 200 - 193W 330 - 330W	G - Glass P - Polycarbonate D - Domed Polycarbonate (100 & 160W)	<b>40</b> - 4000K <b>50</b> - 5000K	PR - Pro Version	1 - 120/277V 2 - 347/480V	PM - Pendant Mount	INT - Integrated	PP - Plug-and-Play HW - Hardwired	BK - Black
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<sup>\*</sup>Fixture includes a 6 foot whip plug n play cord. For information about alternative cords, please review our Power Cord Spec sheet on page 4.

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#### ACCESSORY OPTIONS

Installation Accessories	Part Number
Safety Cable, Stainless Steel, 5ft	EPM-SC-05
Safety Cable, Stainless Steel, 10ft	EPM-SC-10
Stainless Steel 1/4" Thimble for Safety Cable	EPM-SC-TH-14-SS
Stainless Steel 3/8" Caribiner for Safety Cable	EPM-SC-SH-38-SS
Dual-Mount Bracket (For tandem hanging fixtures)	EMP-HA-DB
Hook Hanging Attachment	ЕРМ-НА-НН

Distribution Accessories (100W - 160W)	Part Number
Aluminum Shroud, 60° Distribution, Black	EPM-HA-SH-AL60-BK
Replacement Glass Lens	EPM-HA-G
Replacement Polycarbonate Lens	ЕРМ-НА-Р
Replacement Polycarbonate Domed Lens	EPM-HA-D

Distribution Accessories (200W-330W)	Part Number
Aluminum Shroud, 60° Distribution, Black	EPM-HA-SH-AL60-PR-BK
Replacement Glass Lens	EPM-HA-PR-G
Replacement Polycarbonate Lens	EPM-HA-PR-P
Replacement Polycarbonate Domed Lens	EPM-HA-PR-D

Product Accessories	Part Number
2000lm Emergency Battery Backup	EPM-HA-BB
Wireless Motion Sensor with Lens	EPM-HA-MS
Wireless Motion Sensor Remote Control	EPM-HA-MS-R

### **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	<b>15</b> - 15 Amps <b>20</b> - 20 Amps	SB - Straight Blade TL - Twist Lock	<b>6</b> - 6 Feet <b>12</b> - 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	<b>300</b> - 300V <b>600</b> - 600V	<b>W</b> - Whip	<b>6</b> - 6 Feet <b>12</b> - 12 Feet
PC			W	