

# Extreme Ambient Pro LED



Shown with Acrylic Shroud

## 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 or remotely placed
- > ETL certified polycarbonate lens available
- > UL1598 Listed
- > IP65 rated with hard wire option

## SPECIFICATIONS

Power Factor.....>0.9  
 Input Voltage ..... 120/277v & 347/480V  
 Performance.....Up to 141 lm/W  
 Operational Temperature.....-40°C (-40°F) - 65°C (149°F)  
 Distribution.....60°, 90°, & 120°  
 Mount Type.....Pendant, Hook Hanging, or Remote Driver  
 Available Wattages.....100W, 160W, 200W, 330W  
 Available Color Temperature .....3000K, 4000K, 5000K

## LUMINOUS OUTPUT

Wattage	Glass Flat Lens
100W	14,200 lm
120W	21,850 lm
200W	27,160 lm
330W	45,390 lm



## ACCESSORIES

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	EPM-HA-HH

Product Accessories	Part Number	Color Option
2000lm Emergency Battery Backup	EPM-HA-BB	
Wireless Motion Sensor	EPM-HA-MS	
Wireless Motion Sensor Lens 8' Height, up to 44' Diameter	EPM-MS-L2	<b>BK</b> - Black <b>BR</b> - Brown <b>GR</b> - Gray <b>WH</b> -White
Wireless Motion Sensor Lens 20' Height, up to 40' Diameter	EPM-MS-L3	
Wireless Motion Sensor Lens 40' Height, up to 100' Diameter	EPM-MS-L7	
Wireless Motion Sensor Remote Control	EPM-HA-MS-R	
Driver Programming Interface	EPM-HA-DPI	
Dust Cover	EPM-HA-DC	

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

Distribution Accessories (200W-330W)	Part Number
Aluminum Shroud, 60° Distribution, Black	EPM-HA-SH-AL60-PR-BK
Acrylic Uplight Shroud, 60° Distribution	EPM-HA-SH-AC60-PR
Replacement Glass Lens	EPM-HA-PR-G
Replacement Polycarbonate Lens	EPM-HA-PR-P
Replacement Polycarbonate Domed Lens	EPM-HA-PR-D

## ORDERING INFORMATION

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

Series	Product	Wattage	Lens Type	Color Temp.	Pro	Input Voltage	Mount Type	Driver Placement	Fixture Disconnect	Color
EPM - ePOWER Manufacturing	HA - High Ambient	100 - 102W 160 - 159W 200 - 193W 330 - 330W	G - Glass P - Polycarbonate D - Domed Polycarbonate (100 & 160W)	30 - 3000K 40 - 4000K 50 - 5000K	PR - Pro Version	1 - 120/277V 2 - 347/480V	PM - Pendant Mount	INT - Integrated R15 - 15' Remote R25 - 25' Remote R75 - 75' Remote R125 - 125' Remote	PP - Plug-and-Play HW - Hardwired	BK - Black CC - Custom
EPM	HA				PR		PM			