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# EP Pendant

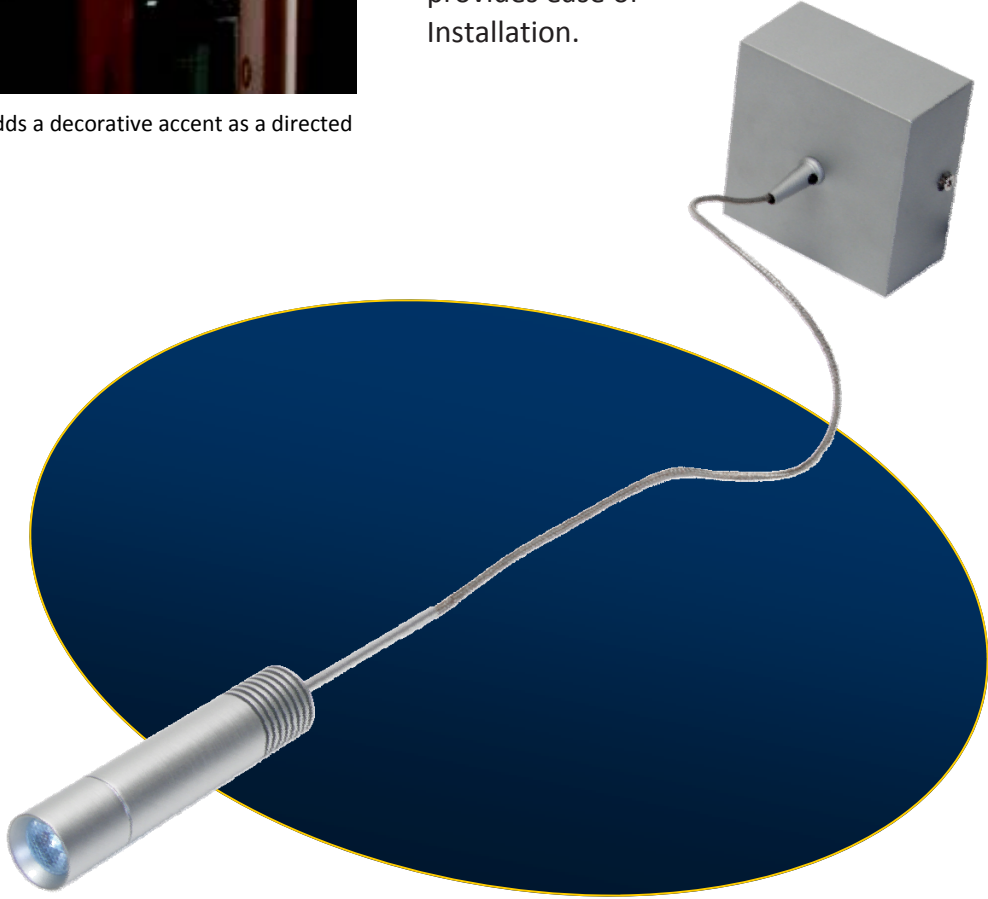


## Application

***Decorative pendant light that brings elegance and flair.***

This Pendant decorative light is elegant and lends itself to applications such as over reception desks, bars and counters, or small niches. Best when laid out in groups, providing a comfortable rhythm of light. The integral power supply provides ease of Installation.

The EP Pendant adds a decorative accent as a directed light source



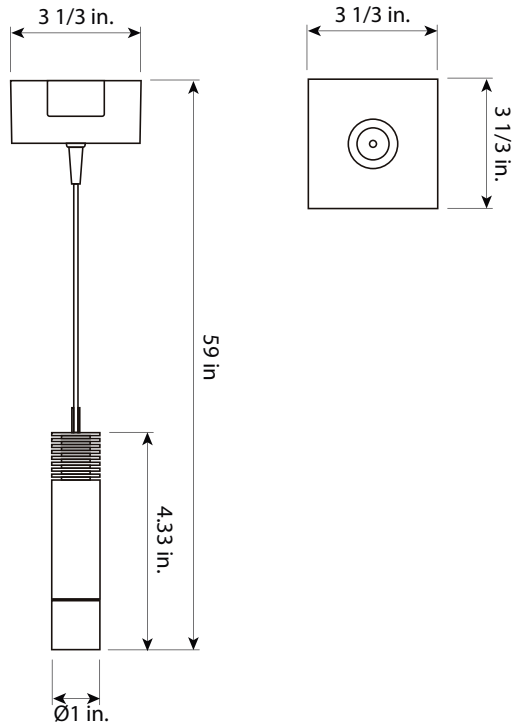
## Features

- Integral Power Supply
- Durable Aluminum Construction
- Unobtrusive Profile
- Long Lasting LED Source
- ETL Certified

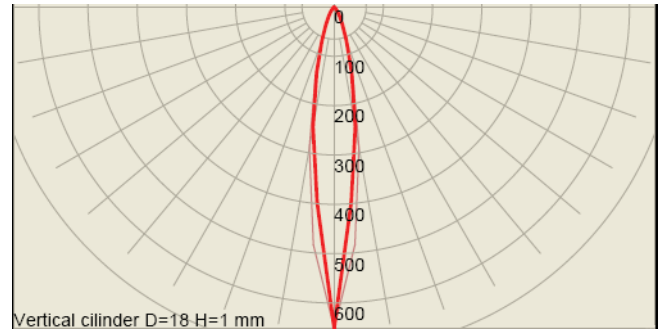
## Benefits

- Discrete Decorative Accent of Light
- Simple Wiring and Easy Installation
- No Light Bulb Replacement
- RoHS Compliant

## Dimensions

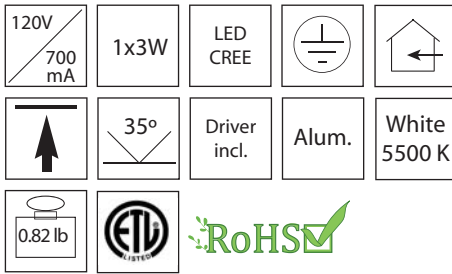


## Photometrics



Lamp = 130 lm Max= 650.5 cd

## Technical Data



Lighting Characteristics		Physical Characteristics	
Total Output (Lumens)	130 lm	Length (Base)	3.28 inches
Beam Angle	35°	Width (base)	3.28 inches
Mixing Distance	TBD	Height	59.05 inches
		Weight	0.82 pounds

Electrical Data		Light Source	
Inter-Fixture Connectors	No	Source	CREE XR-E
Maximum Run Length	N/A	Color Temperature	5500 K
Cables	Not included	LEDs per fixture	1
Listings	ETL & cETL per UL 1598 CSA C22.2 No. 250	CRI	75
Driving/Dimming	Built-in / Non-dimmable	LED Source Life	50,000 hours based on LED manufacturer's data.
Line Voltage	120V		

Product Information	
<b>Description</b>	<b>Order Code</b>
3 Watt, 120 VAC, CCT: 5500K with inclusive power supply	EPPEN-3-120-CW-IN-35

Materials	
Housing	Aluminum
Lens	Optically clear polycarbonate
Environment	Dry, IP 20
Temperature Range	-20 °C / +50 °C (-4 °F / + 122 °F)

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ILLUMINATION

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