

 Project Name

 Product Code

 SKU No.

 Memo

 Data



### **CONE LED BOLLARD**









# PRODUCT DESCRIPTION

The Cone led bollard has a round appearance for good decorative effect, sized in 3.5ft height. Optical design, greatly improves the light efficiency and uniformity. Efficiency is higher than 115 lm/W. This bollard is an excellent choice for walkways, entrances, promenades, plazas, courtyards, driveways, bridges, and landscaped areas.

## **F**EATURE

- Simple and sleek design
- Efficiency is higher than 115 lm/W
- · IP65 rated for wet location

## **E**LECTRICAL SYSTEM

- Input Voltage: 120-277V
- 50/60Hz
- Minimum Ambient -40°F, maximum ambient 104°F
- Power Factor: > 0.9 @120Vac
- Total Harmonic Distortion: < 20%

## **PERFORMANCE**

**CRI** 

80

CCT

3000K, 4000K, 5000K

Dimming

1-10V Dimming Standard

Projected Lifetime

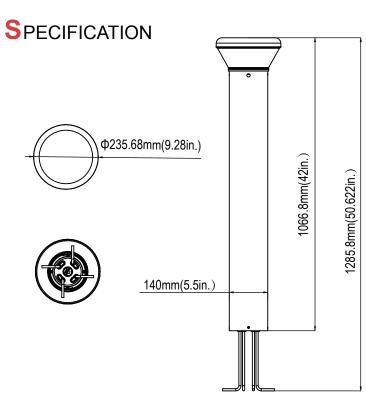
L70 - 100,000 Hours

Working Temperature

-40°C to + 40°C(-40°F to 104°F)

Certifications

- cUL Listed
- Suitable for wet location
- IP65 rated
- RoHS compliant





# Ordering Information

# Example: CBD42H-26401-V

Name	Pole Height	Watts	ССТ	Voltage	Controls	Distribution	Finish
CBD - Cone Bollard	<b>42H</b> - 42" High	<b>26</b> - 26 Watts	<b>30</b> - 3000K <b>40</b> - 4000K <b>50</b> - 5000K	<b>1</b> - 120-277V	Blank - None EBU - Emergen Battery Bac	,	Standard Blank-Bronze

#### Note:

- 1. Ambient working temperature for Emergency battery backup is 32°F -95°F (0 °C -35°C).
- \* Anchor bolts are standard and packed together with the fixture.
- \* Standard Finish is bronze. Custom colors might be available for an additional fee. Please check with Customer Service for more information.

# ACCESSORIES (ORDER SEPARATELY)



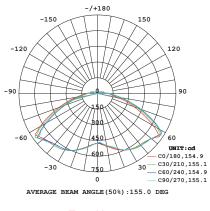
91311

ABMK-CBD

Anchor bolts for Cone Bollard

## **PHOTOMETRY**

All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory.



#### Type V

# Warranty

Five year limited warranty.

Specifications subject to change without notice.

# PERFORMANCE DATA LUMEN OUTPUT

Watts	Lumen Output	AC Input 120V	CRI	ССТ	LPW
26W	3000lm	0.22A	80	5000K	115

## **B**UG Rating

Performed to IESNA LM-79-08 standards by a NVLAP accredited laboratory.

Model	<b>BUG Rating</b>
CBD42H-26501-V	B1-U3-G1