

# **CB** Series

LED Replacment Corn Bulb

2,600 - 13,000 Lumens

Project:		
Location:		
Cat.No:		

## **Product Description**

The CB Series replacement bulbs offer a cost-effective LED lighting solution perfect for a variety of general-use areas. Specifically engineered to replace outdated fluorescent lamps, these bulbs deliver a powerful upgrade with a high lumen output. Their competitive pricing and energy efficiency make them an excellent choice for retail sales. Additionally, their straightforward installation ensures ease of use for both you and your customers, making them a smart addition to your product offering.

## **Application**

These bulbs are a great choice for any application where you need for light than a general lightbulb can provide. Shed's, garages, shop's, work areas, storage and many more. Basically a great fit for your existing light bulb sockets.

#### **Features**

- Easy installation
- Energy Efficient
- Instant Start
- 360 degree light spread

## **Options**

- 12-24V or 120-277V
- Variety of lumen outputs to choose from
- Upgrade from flourescent to LED

#### Mounting

- Screw in (E26 Base)
- Screw in (E39 Base)

### **Approvals**

Approved for use in Canada and USA. Rated for use in dry or damp locations.

## Warranty

3 Year Warranty, view our warranty policy for full details



**Ordering Guide** 









# Example:CB060-8C50K078L-UNVNDNS-CSE26

CD	u	Wattage	
СВ			
		100	100 Watt
		060	60 Watt
		030	30 Watt
		020	20 watt

_	CRI	ССТ	Lumens
	<b>8C</b> 80 CRI	<b>50K</b> 5000K	130L 13,000 Lumens (100 Watt) 078L 7,800 Lumens (60 Watt) 039L 3,900 Lumens (30 Watt) 026L 2,600 Lumens (20 Watt)

Len	s		Base	
	Clear Smooth Frosted Smooth	(60,100 Watt) (20,30 Watt)		E26 Base ( 60,30,20 Watt) E39 Base ( 100 Watt)

Voltage <sup>2</sup>	Driver	Enclosure Approval
<b>UNV</b> 120-277V (100,60 Watt) <b>122</b> 12-24V (20,30 Watt)	<b>ND</b> Non-Dimmable	<b>NS</b> Non Suitable in Fully Enclosed Fixture

# **Specification Chart**

Lumens	Watts	Color	CRI
13,000	100	5000K	80
7,800	60	5000K	80
3,900	30	5000K	80
2,600	20	5000K	80

Testing is based on ambient 25c. As nominal calculations, actual outputs may vary based on product configurations. We reserve the right to correct any printing errors or mistakes in our tables





Notes:



