

Project: \_\_\_\_\_  
 Part#: \_\_\_\_\_  
 Type: \_\_\_\_\_



## Full Cut Off Wall Pack LED

Light up your outdoor area with the EnVision Bolt Series, a line of outdoor fixtures with high lumen per watt efficacy. The Bolt Wall Packs are available in a variety of different styles: non-cutoff, fully cut-off, semi cut-off, adjustable, and a rotatable up/down light. EnVision's full cut off wall pack is industry leading with a slim architectural design that features an optic lens that provides forward-throw light.

### Detail Specifications

- Operating temperature -4 -- + 104 F°
- PF >0.9 / Input: .85A/ Output: 36-66V DC

### Why pick the EnVision Wall Pack?:

- Each wall pack is tested for 120 hours before being packed and shipped
- Optic lens provides forward throw light
- Easy installation with twistable screw knock-outs

### Applications:

- General outdoor lighting
- Landscape lighting
- Pathways, streets, loading areas, etc.

### Product Information:

- Sturdy die-cast aluminum housing finished with corrosion free powder coat
- Suitable for wet location, professionally waterproofed IP67
- Slim and architectural fixture
- Optional photocell available
- Average life (L70) of 70,000 hours with the integration of Philips Lumileds 3030 chips

**L E D - W P F C - Watts - Color - Finish - Driver - ACCS - EMB - Warranty**

1 2 3 4 5 6 7 8

#### 1 Product

LED-WPFC LED WALL PACK FULL CUT OFF

#### 2 Watts

**80W** 80W/9,974M  
**120W** 120W/14,529LM  
 35 and 55W Full-Cut available in adjustable model

#### 3 Color

**50K** 5000K  
 Other color temps coming soon

#### 4 Finish

**BZ** Bronze

#### 5 Driver

**(blank)** 120-277V  
**HV** 480V

#### 6 Accessories optional

**PC** Photocell

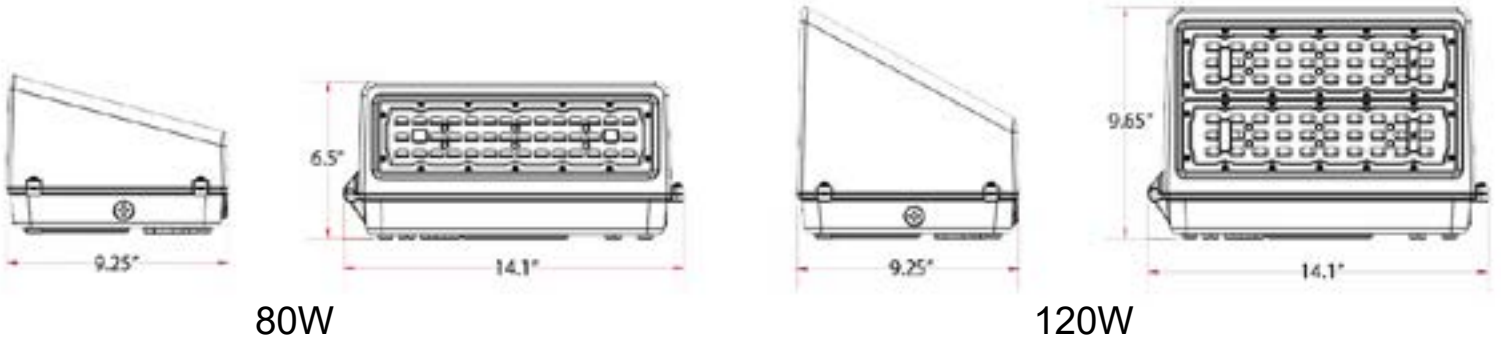
#### 7 Emergency optional

**EMB** Emergency Backup

#### 8 Warranty

**(blank)** 5 Year Warranty  
**10YR** 10 Year Warranty

### DIMENSIONS



### FEATURES

#### Top Knockout

Several knockout options for easy installation

#### Reliable LED Chips

Philips 3030 LED chips for longevity, consistent color, and reliability

#### Optic Lens

Each chip is controlled in order to provide forward throw light output

#### Twisting Knockouts

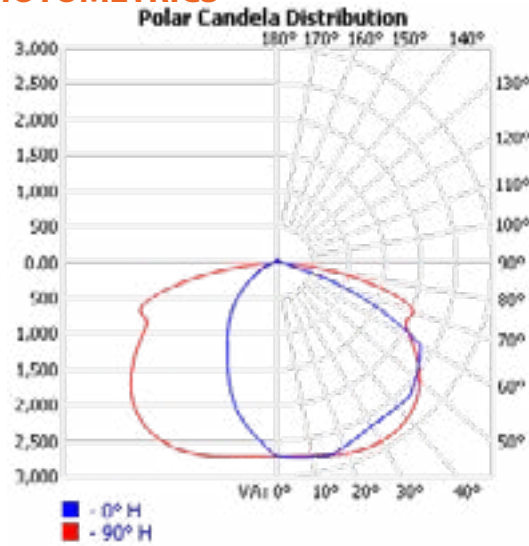
Knockouts easily twist in and out. They also have a rubber waterproof coating.

#### Easy Open

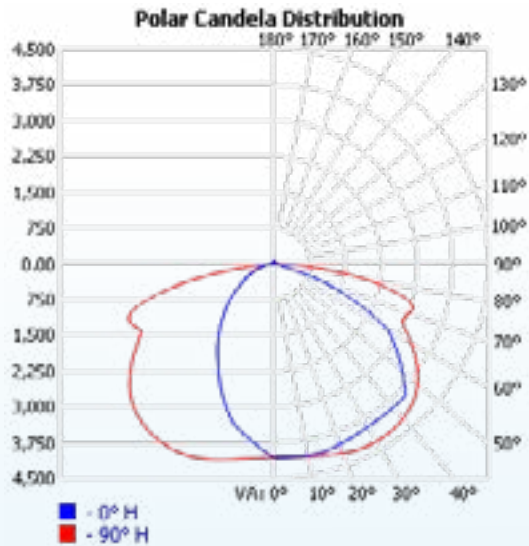
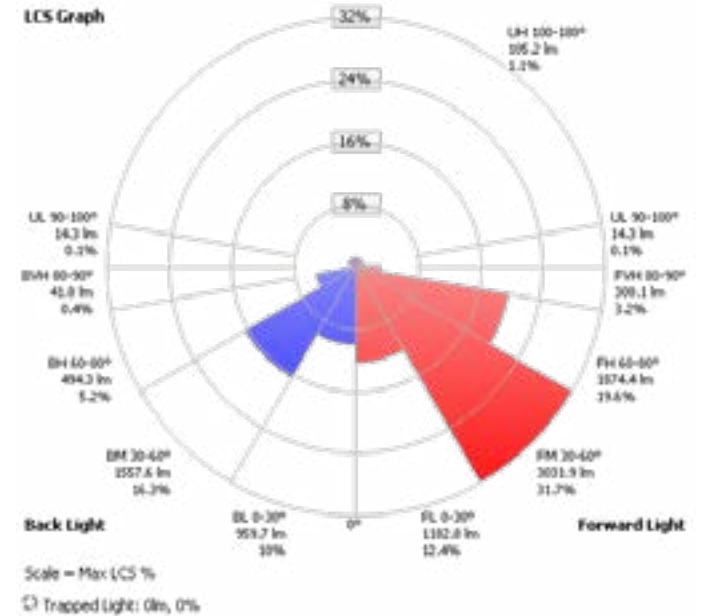
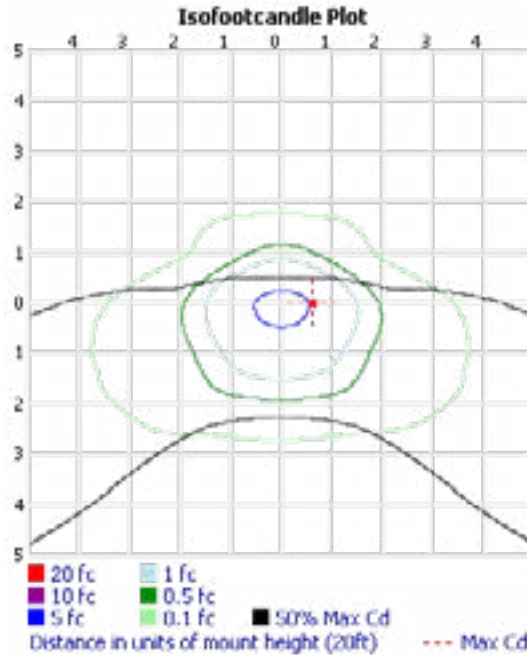
Open and close the access to the driver easily with swinging door knobs



## PHOTOMETRICS



80W



120W

