

BOLLARD SERIES

Tunable Square Bollard

Type:

Fixture:



TECHNICAL DATA

PRODUCT	BOL-S
WATTAGE	20W/ 30W
LUMEN CHANGEABLE	1800 LM/ 2700 LM
CC	3000K/ 4000K/ 5000K COLOR CHANGEABLE
EFFICACY	90 LM/W
VOLTAGE	100 - 277VAC
IP RATING	IP65
THD	<15
CRI	>70
POWER FACTOR	0.9
WORKING TEMP.	-31°F ~ 122°F
L70 LIFESPAN	OVER 50,000 HRS

DESCRIPTION

Our Square Bollard is a stylish, fully integrated LED solution for many outdoor applications. It features a sleek, modern design and is carefully engineered with an expected L70 LED lifetime of over 50,000 hours and up to 70% in energy savings over comparable 100W metal halide luminaires. The BOLS Bollard is a reliable low maintenance lighting solution that produces sites that are exceptionally illuminated.

INTENDED USE

The Bollard Series is ideal for illuminating building entrances, pathways, pedestrian plazas, accent landscaping, parking areas, and many more.

AVAILABLE ACCESSORIES



4PCS BOLTS
*Included



ANC-BOL
Anchor for Bollard
*Sold Separately



ORDERING INFORMATION

STANDARD ITEM: **BOL-S-LC-36-CC**

OR CUSTOMIZE BELOW:

Series	Shape	Lumen Package	Height	CC
BOL - (Bollard Series)	S - (Square)	LC - Lumen Changeable (1800lm, 20W) (2700lm, 30W)	17 - (17 in) 24 - (24 in) 36 - (36 in) 42 - (42 in)	CC - (3000K/ 4000K/ 5000K)

BOLLARD SERIES

Tunable Square Bollard

Type:

Fixture:

FEATURES

CONSTRUCTION

Extruded 6061 aluminum shafts with thick side walls with powder coating finish for extreme durability, a high-impact clear acrylic lens and die-casted top cap. Die-cast aluminum mounting ring allows for easy leveling even in sloped locations and a full 360° rotation for precise alignment during installation. Three anchor bolts with double nuts and washers and bolt template to ensure stability.

FINISH

Black polyester powder finish is standard. Exterior parts are protected by a zinc-infused super durable TGIC thermoset powder coat finish that provides superior resistance to corrosion and weathering for maximum retention of gloss and luster. A tightly controlled multi-stage process ensures a minimum 3-mil thickness for a finish that can withstand the elements without cracking or peeling.

OPTICS

Symmetrical optical distributions. IP65 sealed LED light engine provides smoothly graduated illumination without uplight. Light engines CCT are field selectable at 3000K/4000K/ 5000K.

ELECTRICAL

Light engines consist of high-performance LED mounted on metal core circuit board to maximize heat dissipation and promote long life (L70>54000 hours). Class 2 outdoor rated driver. Electrical components are mounted on a removable power tray.

LISTINGS

ETL Certified to U.S. and Canadian Standards. Light engines are IP65 rated. DLC Listed. Rated for a -31°F minimum ambient.

DIMENSIONS

