



FEATURES & APPLICATIONS

Features:

One-Piece Extruded Aluminum Body

Reflectors:

Aluminum Cone Reflector (**SBPBC**)

Cast Aluminum Round Louvers (**SBRAAL**)

Cast Aluminum Square Louvers (**SBSAAL**)

Glass Refractor (**SB5**)

Heavy-Duty Die-Cast Aluminum Cap/Top

Polyester Textured Powder-Coat Finish with Chromate Conversion Coating for Durability

One-Piece Injection Molding Polycarbonate Vandal-Resistant Lens with UV Inhibitors

Silicone Gaskets

Cast Aluminum Mounting Plate with 8" Anchor Bolts

Bollards Can Be Cut to Custom Lengths Upon Request

CSA Listed for Wet Locations

Available in Black or Bronze. Custom Colors Available

Applications:

Decorative and Functional for Walkways and Driveways, Residential Areas, & Commercial Areas

Accessories Sold Separately

Square Bollard Series



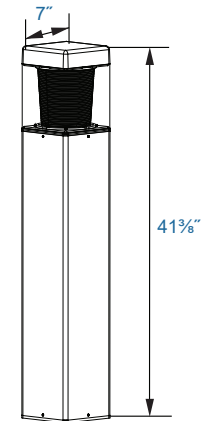
SB5

SBPBC

SBSAAL



DIMENSIONS



Square Bollards

ORDER INFORMATION

Typical Ordering Number:
D-42w-CFL-SB5-120-277



1. Wattage/Lamp

Compact Fluorescent:

D-42w-CFL

D-57w-CFL

Pulse Start Metal Halide:

D-70w-PSMH

D-100w-PSMH

High Pressure Sodium:

D-35w-HPS

D-50w-HPS

D-70w-HPS

D-100w-HPS

2. Fixture Type

Square Bollard Parabolic
Cone: **SBPBC**

Square Bollard Square
Anodized Aluminum Louver:
SBSAAL

Square Bollard Glass
Refractor: **SB5**

3. Voltage

Multi-tap: **MT**

120v: **120**

120-277v: **120-277**

4. Options

Mounting Kit w/ 4" Anchor Bolts: **MK4**

Mounting Kit w/ 8" Anchor Bolts: **MK8**

Mounting Kit w/ 12" Anchor Bolts: **MK12**

Mounting Kit w/ 15" Anchor Bolts: **MK15**

Replacement Polycarbonate Lens: **RPL**

GFCI Outlet, 15A, 120V: **GF1**

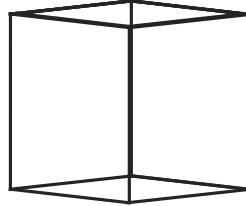


Square Bollard Series

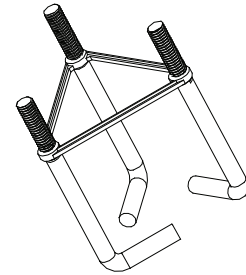
ACCESSORIES

OPTIONS:

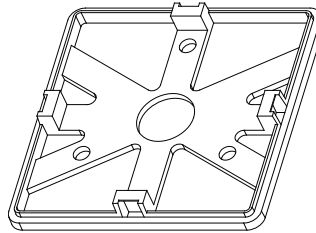
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 Mounting Kit w/ 8" Anchor Bolts: **MK8**
 Mounting Kit w/ 12" Anchor Bolts: **MK12**
 Mounting Kit w/ 15" Anchor Bolts: **MK15**
 Replacement Square Polycarbonate
 Vandal-Resistant Lens: **RPL**
 Die Cast Base Plate: **BOSBASE**
 Bollard Retrofit Base Kit: **BREBASE**



RPL



MK4, MK8, MK12, MK15



BOSBASE



BREBASE

PHOTOMETRICS