

LED Dome Bollard with IES Type III Glass

Model: BOG33

Extruded aluminum dome-top LED bollard with powdercoat finish, IES Type III clear prismatic borosilicate glass refractor, and clear polycarbonate lens. Housing features a flush mounting base, vandal resistant screws, and an internal ballast tray. Mounting kit with 8" anchor bolts included. Maximum 2x15w LED.

ORDERING

BOG33	Description
X	Xicato
3X	Three LED Modules
2X	Two LED Modules
15H	15 Watts *Not available in 3 module units
7H	7.5 Watts
U	120, 277, 347 or 480 Volts
4	4000K
Z	Bronze
W	White
B	Black
OPTIONS:	
BOLAN4	Mounting Kit, Includes Bracket & Three (3) 4" Anchor Bolts
BOLAN8	Mounting Kit, Includes Bracket & Three (3) 8" Anchor Bolts
BOLAN12	Mounting Kit, Includes Bracket & Three (3) 12" Anchor Bolts
BOLAN15	Mounting Kit, Includes Bracket & Three (3) 15" Anchor Bolts
BOLPC	Replacement Polycarbonate Lens

Example: BOG33X3X7HU4Z



SPECIFICATIONS

Housing:

Extruded Aluminum Housing with Flush Mounting Base & Vandal-Resistant Screws, Domed Top, Powdercoat Finish Over a Chromate Conversion Coating, Internal Ballast Tray for Easy Maintenance

Refractor:

IES Type III Clear Prismatic Borosilicate Glass Refractor

Lens:

Clear Polycarbonate Lens

Mounting:

Mounting Kit with 8" Anchor Bolts (Included)

Xicato LED Module:

Luminous Flux: 1070lm @ 500mA (83 lpw),

780lm @ 350mA (88 lpw)

CRI: ≥80, CCT: 4000K

Operating Temperature: -40°C to 80°C (@ Tc)

50,000 Hours

Module has IP66 Rating

RoHS Compliant

1x2 MacAdam Ellipse Color Specification

Wattage:

LED: 2 x 7.5 or 15w, 3 x 7.5w

Listing & Ratings:

CSA: Listed for Wet Locations

Custom Colors Available Upon Request.

Bollards Can Be Cut