

LED Flat Top Bollard with IES Type V Glass (LG)

Model: BOFG5

Extruded aluminum housing with flush mounting base and vandal-resistant screws, flat top, powdercoat finish over a chromate conversion coating, internal ballast tray for easy maintenance. IES Type V clear prismatic borosilicate glass refractor and clear polycarbonate lens.
LED: 1 x 9 or 12w

ORDERING

BOFG5	Description
L	L=LG Innotek
F	F=Medium Beam Spread
1X	1X=One
12	9=9w, 12=12w
U	U=120-277V
4K	3K=3000K, 4K=4000K, 57K=5700K, 65K=6500K
Z	Z=Bronze
W	W=White,
B	B=Black
OPTIONS:	
SF	SF=Single Fuse
DF	DF=Double Fuse
SP	SP=Surge Protection
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: BOFG5LF1X12U4KZSP

SPECIFICATIONS

Housing:
Extruded Aluminum Housing with Flush Mounting Base & Vandal-Resistant Screws, Flat Top, Powdercoat Finish Over a Chromate Conversion Coating, Internal Ballast Tray for Easy Maintenance
Refractor:
IES Type V Clear Prismatic Borosilicate Glass Refractor
Lens:
Clear Polycarbonate Lens
Mounting:
Mounting Kit with 8" Anchor Bolts (Included)
LG LED Module:
Luminous Flux: See Chart
CRI: 70+, CCT: 3000K, 4000K, 5700K or 6500K
Operating Temperature: -40 ≈ 50°C

50,000 Hours
Module has IP67 Rating
RoHS Compliant
Wattage:
LED: 1 x 9 or 12w
Driver:
Electronic Driver, 120-277V, 50/60Hz
Listing & Ratings:
CSA: Listed for Wet Locations
Options:
Dimmable Driver
2.5KV Surge Protection
Custom Colors Available Upon Request.

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**Total
Luminous Flux
per Module
Optic Type
C F I**

	12w	9w	12w	9w	12w	9w
CCT						
6500K	1288	850	1345	888	1296	856
5700K	1288	850	1345	888	1296	856
4000K	1076	710	1100	726	1088	718
3000K	1000	690	1030	705	1015	710



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CSA: Listed for Wet Locations
Options:
Dimmable Driver
2.5KV Surge Protection
Custom Colors Available Upon Request.
Bollards Can Be Cut To Custom Lengths Upon Request.