

EBOFRL SERIES

EasyLED Flat Bollards



The LEPG EasyLED EBOFRL SERIES Bollards with choice of optics are designed to replace HID lighting systems up to 70w MH or HPS. These fixtures are ideal for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Specifications and Features:

Housing:

Extruded Aluminum Housing with Flush Mounting Base & Vandal-Resistant Screws, Flat Top, Internal Ballast Tray for Easy Maintenance. Bollards Can Be Cut to Custom Lengths Upon Request.

Listing & Ratings:

CSA: Listed for Wet Locations, ANSI/UL 1598, 8750
IP65 Sealed LED Compartment.

Finish: Textured Architectural Bronze or Black Powdercoat Finish Over a Chromate Conversion Coating. Custom Colors Available Upon Request.

Style: Clear Prismatic Borosilicate Glass Refractor, Specially Designed Aluminum Cone Reflector or Internal Louvers

Lens: Clear Polycarbonate Vandal-Resistant Lens

Mounting Options: Mounting Kit with 8" Anchor Bolts, Included.

EasyLED LED: Aluminum Boards

Wattage: Array: 14.5w, System: 17w; (70w HID Equivalent)

Driver: Electronic Driver, 120-277V, 50/60Hz or 347V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection 2kV. 0-10V Dimming Standard for a Dimming Range of 100% to 10%; Dimming Source Current is 150 Microamps.

Warranty: 5-Year Warranty for -40°C to +40°C Environment.



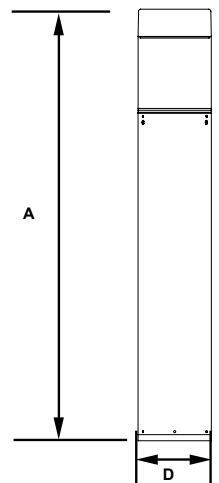
**Glass
EBOFGQ**



**LED Cone
Reflector Shown
with Glare Shield
EBOFRLQ**



**Louvers
EBOFLQ**



Dimensions

Diameter (D)	7" (178mm)
Height (A)	41 1/8" (1,057mm)

Order Information Example:

Model	Optics	Wattage	Driver	CCT	Color	Height	Options
Model	Optics	Wattage	Driver	CCT	Color	Height	Options
EBOFGQ =Round Flat Top Bollard with Glass EBOFRLQ =Round Flat Top Bollard with LED Cone Reflector EBOFLQ =Round Flat Top Bollard with Louvers	C =Type III* F =Wide Beam Spread *BOFGQ and BOFRLQ only	1X15 =15w	U =120-277V C =347V	3K =3000K 4K =4000K 5K =5000K	Z =Bronze B =Black C =Custom (Consult Factory)	(Leave Blank) =42" Standard Height 36 =36" Height 30 =30" Height	SF =Single Fuse DF =Double Fuse SP =Surge Protection GF1 =GFCl Outlet, 15A, 120V GSB =180° Glare Shield, Black GSZ =180° Glare Shield, Bronze GSC =180° Glare Shield, Custom Color, Consult Factory BU =Battery Backup, 90 Minutes

