

LED Bollards



These LED 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.

ORDERING INFORMATION

EXAMPLE: LXB1C34X5U41KZSF

Model	Wattage	Driver	CCT	Color	Height	Options
LXB1C3 = Round COB Bollard	4X5 =20w	U =120-277V	41K =4100K	Z =Bronze B =Black C =Custom (Consult Factory)	(Leave Blank) = 34 3/4" Standard Height 30 =30" Height	SF =Single Fuse DF =Double Fuse SP =Surge Protection GF1 =GFCI Outlet, 15A, 120V
LXB2C3 = Square COB Bollard						



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EXAMPLE: BOFG3QF1X15U5KZ36SF

Model	Optics	Wattage	Driver	CCT	Color	Height	Options
BOFG3Q =Round Flat Top Bollard with IES Type III Glass	C =Type III* F =Wide Beam Spread	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 =GFCI 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
BOFG5Q =Round Flat Top Bollard with IES Type V Glass	*BOFRLQ Only						
BOFRLQ =Round Flat Top Bollard with LED Cone Reflector							
BOFLQ =Round Flat Top Bollard with Louvers							



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EXAMPLE: BOG3QF1X15U5KZ36SF

Model	Optics	Wattage	Driver	CCT	Color	Height	Options
BOG3Q =Round Dome Bollard with IES Type III Glass	C =Type III* F =Wide Beam Spread	1X15 =15w	U =120-277V C =347V	3K =3000K 4K =4000K 5K =5000K	Z =Bronze B =Black C =Custom (Consult Factory) SS =Stainless Steel*	(Leave Blank) = 42" Standard Height 36 =36" Height 30 =30" Height	SF =Single Fuse DF =Double Fuse SP =Surge Protection GF1 =GFCI 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
BOG5Q =Round Dome Bollard with IES Type V Glass	*BORLQ Only				*BORLQ & BOLQ only		
BORLQ =Round Dome Bollard with LED Cone Reflector							
BOLQ =Round Dome Bollard with Louvers							



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EXAMPLE: BOSFRLQF1X15U5KZ36SF

Model	Optics	Wattage	Driver	CCT	Color	Height	Options
BOSFG3Q =Square Flat Bollard with IES Type III Glass	C =Type III* F =Wide Beam Spread	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 =GFCI Outlet, 15A, 120V BU =Battery Backup, 90 Minutes
BOSFG5Q =Square Flat Bollard with IES Type V Glass	*BOSFRLQ Only						
BOSFRLQ =Square Flat Bollard with LED Cone Reflector							
BOSFLSQ =Square Flat Bollard with Square Louvers							



ORDERING INFORMATION

EXAMPLE: B5OQF1X17U4KCZ30SP

Model	Driver	CCT	Lens	Color	Height	Options
B5OQF1X17 = Full Cutoff Bollard - 360°	U =120-277V V =12V	4K =4000K	C = Clear Polycarbonate Vandal-Resistant Lens	Z =Bronze B =Black C =Custom (Consult Factory)	(Leave Blank) = 34" Standard Height 30 =30" Height	SF = Single Fuse DF = Double Fuse SP = Surge Protection GF1 = GFCI Outlet, 15A, 120V
B5TQF1X16 = Full Cutoff Bollard with 120° Shield						
B5HQF1X16 = Full Cutoff Bollard with 180° Shield						



ORDERING INFORMATION

EXAMPLE: LXB4QF1X16U5KCZ36SF

Model	Optics	Wattage	Driver	CCT	Lens	Color	Height	Options
LXB3Q = Degas Round Bollard	F =Wide Beam Spread	1X16 =16w	U =120-277V C =347V	4K =4000K 5K =5000K	C = Clear Polycarbonate Array Lens L =SoftLED LumaLens Opal Polycarbonate Array Lens	Z =Bronze B =Black C =Custom (Consult Factory)	(Leave Blank) = 43 3/4" Standard Height 36 =36" Height 30 =30" Height	SF =Single Fuse DF =Double Fuse SP =Surge Protection GF1 =GFCI Outlet, 15A, 120V
LXB4Q = Degas Square Bollard								

