

TOPR Outdoor Column Lights

L70
25°C **106,000 Hours**



AF33XB1P
TQ Round
Flat Pillar
Top



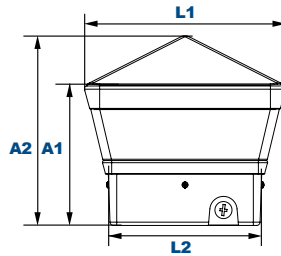
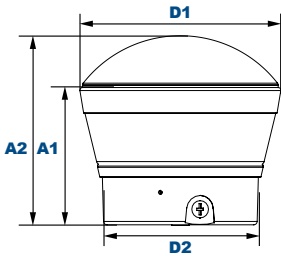
AF33XB1BP
TQ Round
Dome Pillar
Top



AF33XB2CPTQ
Square Pyramid
Pillar Top



AF33XB2PT
Q Square
Flat Pillar
Top



Dimensions

Diameter (D1)	9 1/4" (233mm)
Diameter (D2)	7" (178mm)
Height (A1)	6 1/4" (159mm)
Height (A2)	8 3/4" (219mm)

Dimensions

Length² (L1)	9 1/4" (236mm)
Length² (L2)	7" (178mm)
Height (A1)	6 3/4" (162mm)
Height (A2)	8 3/4" (222mm)

Order Information Example:

AF33XB1PTQF1X23U4KCZS

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
AF33XB1PTQ =Round Flat Pillar Top AF33XB1BPTQ =Round Dome Pillar Top AF33XB2PTQ =Square Flat Pillar Top AF33XB2CPTQ =Square Pyramid Pillar Top	F =Wide Beam Spread	1X23 =23w	U =120-277V C =347V	4K =4000K	C =Clear Polycarbonate Vandal-Resistant Lens L =SoftLED LumaLens Opal Polycarbonate Vandal-Resistant Lens	Z =Bronze B =Black C =Custom (Consult Factory)	SF =Single Fuse (120-277V Only) DF =Double Fuse (120-277V Only) SP =Surge Protection PC1 =Photocell, 120VAC PC3 =Photocell, 120-277VAC

Project Information:

Project Name: _____ Fixture Type: _____

Complete Catalog #: _____ Date: _____

Comments: _____

Certification & Listings:



Access Fixtures TOPR Outdoor Column Lights with polycarbonate lenses and sealed optical compartments are designed to replace HID lighting systems up to 70w MH or HPS. These fixtures are designed for use on pillars, columns, fences, railings and other outdoor structures. Ideal for use in retail centers, schools and universities, office buildings, apartments and condominium complexes, and residential areas.

Specifications and Features:

Housing:

Die Cast Aluminum Housing with Flush Mounting Base & Vandal-Resistant Screws, Flat, Dome and Pyramid Top, Internal Driver Tray for Easy Maintenance. 1/2" Coin Plugs for Photocell and Conduit Entry.

Listing & Ratings:

CSA: Listed for Wet Locations, ANSI/UL 1598, 8750
IP66 Sealed LED Compartment.

Finish:

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

Reflector:

Reflective White Polycarbonate Cone Reflector

Lens:

Clear Polycarbonate or SoftLED LumaLens Opal Polycarbonate Vandal-Resistant Inner Lens to Seal LED Array.

Mounting:

Flush Mount on Flat Surfaces. Cast-In Electrical Box Template with 1/2" Coin Plug on Bottom.

LED Type:

Aluminum Boards

Wattage:

Array: 23w, System: 27w; (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 -20°C to +40°C Environment.

See Page 2 for Projected Lumen Maintenance Table.

