LEDALUX®
A DIVISION OF MULE LIGHTING, INC.

REVEAL

ARCHITECTURAL POST TOP

Reveal Series
Architectural Post Top

L70 (25°C) **362,000 Hours**

Round with
Full Clear Lens
PF81Q

Round Open with Clear
or Opal Array Lens
PF80Q

Square Open with
Clear or Opal Lens
PFS80Q

Reveal Lumen Output			
Housing-Wattage	**Lumen Range**	**Housing-Wattage**	**Lumen Range**
PF80 - 100W	7500-8000	**PF81 - 100W**	6500-7500
PF80 - 176W	15500-19500	**PF81 - 176W**	15500-16500
PFS80 - 100W	7500-8100	**PFS81 - 176W**	15500-20000
PF70 - 37W	2700-2800	**PF71 - 37W**	2200-2300
PF70 - 65W	4800-5000	**PF71 - 65W**	3800-4000
PF70 - 84W	7000-8300	**PF71 - 8v4W**	5600-7000

NOTE: Variance based on mounting configuration and optical distribution

Round with Clear
or Opal Full Lens
PF71Q

L70 (25°C) **473,000 Hours**

Round Open with Clear or
Opal Array Lens
PF70Q

Specifications

Housing: Die cast copper-free aluminum, no recycled content, automated silicone gaskets
Listing: CSA UL1598 Wet Location, IP66
Hardware: Nickel-Plated Stainless Steel hardware
Wattage: LED 37w-176w
LED Arrays: 100% pure aluminum circuit boards with conformal coating
Optics: IES Roadway Types III and V. Clear and Opal Lens
Driver: 120-277V, 50/60Hz or 347-480V, 50/60Hz; less than 20% THD and PF>0.90. Standard internal surge protection 6kV. 0-10V Dimming
Controls: Photocells, 3, 5 and 7-pin twist lock photocell receptacles, internal microwave motion sensors

BUY AMERICAN ACT COMPLIANT

C SA US

Complementary Wall Sconce & Bollard

B3Q
16w, 1600 Lumens

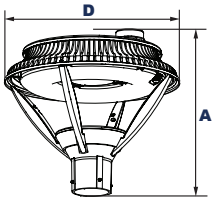
WBB3Q
16w, 1600 Lumens

WBB4Q
16w, 1600 Lumens

B4Q
16w, 1600 Lumens

REVEAL SERIES ORDERING GUIDE

Dimensions	
Diameter (D)	16⅛" (411mm)
Height (A)	14⅞" (378mm)

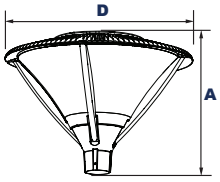


PF70Q/PF71Q Reveal Small Round Post Top

Order Information Example: **PF70QF1X84U5KCBSP**

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
PF70Q=EasyLED Reveal Open Small Round Post Top **PF71Q**= EasyLED Reveal Enclosed Small Round Post Top	**C**=Type III* **F**=Type V *PF70Q Only	**1X37**=37w **1X65**=65w **1X84**=84w	**U**=120-277V **H**=347-480V	**3K**=3000K* **4K**=4000K **5K**=5000K *37w & 65w Type III; 37w & 84w Type V	**C**=Clear UV-Stabilized Polycarbonate Array Lens **L**=SoftLED LumaLens Opal UV-Stabilized Polycarbonate Array Lens	**Z**=Bronze **B**=Black **C**=Custom (Consult Factory)	**General Note Below - See Spec Pages for Options Ordering Logic**

Dimensions	
Diameter (D)	26¾" (679mm)
Height (A)	19⅞" (505mm)

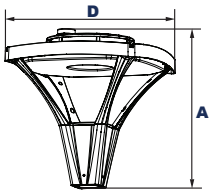


PF80Q/PF81Q Reveal Large Round Post Top

Order Information Example: **PF80QF1X176U5KCBSP**

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
PF80Q=EasyLED Reveal Open Large Round Post Top **PF81Q**=EasyLED Reveal Enclosed Large Round Post Top	**C**=Type III* **F**=Type V *PF80Q Only	**1X100**=100w **1X176**=176w	**U**=120-277V **H**=347-480V	**3K**=3000K* **4K**=4000K **5K**=5000K *176w Type V Only	**C**=Clear UV-Stabilized Polycarbonate Array Lens **L**=SoftLED LumaLens Opal UV-Stabilized Polycarbonate Array Lens* *PF80Q Only	**B**=Black **C**=Custom (Consult Factory)	**General Note Below - See Spec Pages for Options Ordering Logic**

Dimensions	
Width (D)	21¾" (551mm)
Height (A)	23¼" (589mm)



PFS80Q Reveal Large Square Post Top

Order Information Example: **PFS80QF1X176U5KCBSP**

Model	Optics	Wattage	Driver	CCT	Lens	Color	Options
PFS80Q=EasyLED Reveal Open Large Square Post Top	**C**=Type III **F**=Type V	**1X100**=100w **1X176**=176w	**U**=120-277V **H**=347-480V	**4K**=4000K **5K**=5000K	**C**=Clear UV-Stabilized Polycarbonate Array Lens **L**=SoftLED LumaLens Opal UV-Stabilized Polycarbonate Array Lens	**B**=Black **C**=Custom (Consult Factory)	**General Note Below - See Spec Pages for Options Ordering Logic**

NOTE: Options include photocell controls, sensor controls, photocell receptacles, fusing, and surge suppression