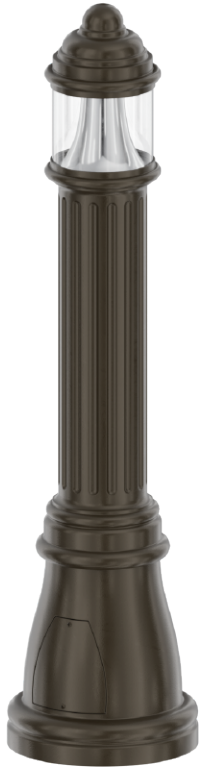
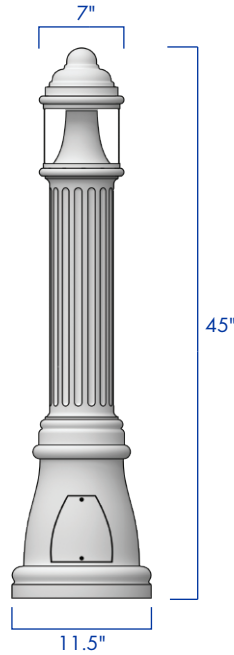


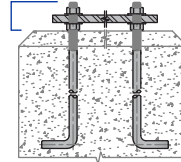
FREMONT BOLLARD



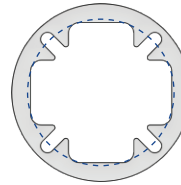
DIMENSIONS



ANCHORAGE



Anchor Bolt
Bolt Projection
3.25" - 3.75"



Anchor Plate
11.5" Diameter
8" B.C.D.

DESCRIPTION

An outstanding traditional design and authentic appearance that is suitable for a variety of lighting applications. The FRE-BOL by AV Poles and Lighting is ideal for courtyards, pathways, and all low level lighting applications.

FEATURES

- Corrosion resistant cast aluminum construction
- Stainless steel hardware
- Acrylic injection molded lenses with smooth clear or opal finish.
- 0-10V dimmable driver
- 10-20KV surge protection
- IP67 rated modules - 5 year warranty
- Up to 180 Lumens Per Watt output
- Low maintenance cost with lifetime >54,000 hrs
- LED modules arranged in a Type V optic pattern for even light distribution.
- Anchor bolts are fabricated from hot-rolled carbon steel bar with minimum yield strength of 55,000 PSI. Bolts are fully galvanized and conform to ASTM-F1554 A55. Each bolt is furnished with two hex nuts and two flat washers.
- TGIC thermoset polyester powder coat finish is electrostatically applied at a 3.0 mil nominal thickness. A five stage metal pre-treatment process and sealer provide maximum corrosion resistance. The powder top coat is baked in excess of 400 degrees for supreme endurance.






SUITABLE FOR
WET
LOCATIONS



ORDERING INFORMATION

AVPL -

BOLLARD	HEIGHT	WATTAGE	COLOR TEMP	VOLTAGE	OPTICS	FINISH	OPTIONS
FRE-BOL	45"	18W 350mA	3000K WARM WHITE	120-277V VOLTAGE SENSING	 DR	DARK BRONZE	HOUSE-SIDE SHIELD
		26W 525mA	4000K NEUTRAL WHITE	347-480V VOLTAGE SENSING		BLACK	PHOTOCELL BUTTON
		36W 700mA	5000K COOL WHITE		 IL	WHITE	
		52W 1050mA				GREY	
					 WA*	GREEN	
						*APPLY ILL OF 10% TO LUMEN OUTPUT CHART	ALL RAL COLORS AVAILABLE

LUMEN OUTPUT CHART

3K	18W 350mA	26W 525mA	36W 700mA	52W 1050mA	4K	18W 350mA	26W 525mA	36W 700mA	52W 1050mA	5K	18W 350mA	26W 525mA	36W 700mA	52W 1050mA
	Type V	2,462	3,349	4,348		5,865	Type V	2,592	3,515		4,579	6,156	Type V	2,617