

FIXTURE TYPE: _____

PROJECT NAME: _____



Aluminum bollard with decorative LED strips and accent panels.

FEATURES:

- Comes in 24", 36", and 48" heights
- Available with wood or painted aluminum accent panels
- Option for white, color, or color changing LEDs
- Concealed mounting hardware

SPECIFICATIONS:

CONSTRUCTION: Seamless aluminum housing comprised of 6061-T6 extrusion with 6061-T6 baseplate and web plates. Handhole access behind accent panel.

ELECTRICAL: Powered by a 120-277VAC primary integral power supply. System is 0-10V or phase dimmable. Color changing option supplied with DMX compatible power supply. Minimum -40°C operating temperature.

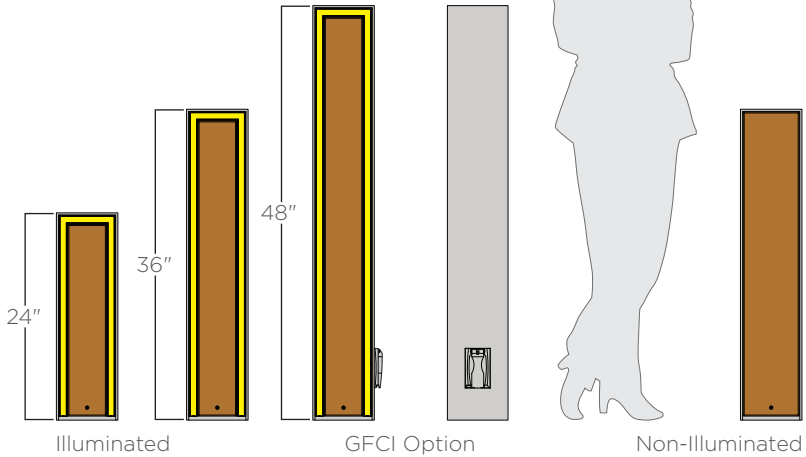
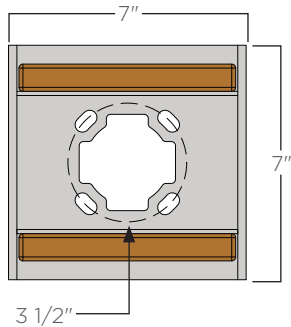
OPTICAL SYSTEM: Encapsulated LED strips available in 2700K, 3000K, 3500K, 4000K, amber, red, green, blue, or RGBW color changing with smooth, dot-free illumination. Calculated L70 = 40,000 hours.

FINISHES AND MATERIALS: All exterior aluminum parts are polyester powder coat painted to AAMA-2604 standards. Wood accent panels are finished with a low VOC waterborne matte exterior finish containing UV and mildew inhibitors. [Care and Maintenance](#)

HARDWARE: All luminaire hardware is stainless steel. Anchor bolt kit is hot dipped galvanized.



Height	Standard Output		Medium Output		High Output	
	Lumens ⁽¹⁾	Watts	Lumens ⁽¹⁾	Watts	Lumens ⁽¹⁾	Watts
24"	450	7	825	13	1225	21
36"	666	10	1221	19	1813	31
48"	882	13	1617	25	2401	41



ORDERING GUIDE: EXAMPLE: VITA-BL-5-36-L3050-2-C5-P1/S3-UNV-STD



1 VITA-BL	Series Vita Bollard	4 L27 L30 L35 L40 AMB RED GRN BLU RGBW/27 RGBW/30 RGBW/35 RGBW/40	Light Color 2700K 3000K 3500K 4000K Amber Red Green Blue RGBW with 2700K RGBW with 3000K RGBW with 3500K RGBW with 4000K	6 C* CSM	Metal Finish See color options on finishes technical sheet Custom Color
2 24 36 48	Overall Height 24" 36" 48"	5 SO MO HO	Light Source⁽²⁾ Standard Output Mid Output High Output	7 P1/S* P2/C*	Panel Material Wood (specify color) ⁽³⁾ Aluminum (specify color) ⁽³⁾
3 S D/1 D/2 N/A	Illumination Single Dual, 1 Circuit Dual, 2 Circuit Non-illuminated	8 UNV		8 UNV	Voltage 120-277V
				9 GFCI	Options GFCI Box ⁽⁵⁾
				10 STD MOD	Special Standard Modified

1. Lumen output based upon single side in 3000K color temperature.
 2. Consult factory for other output options. Leave section blank for static color and color changing options.
 3. See color options on finishes technical sheet.
 4. GFCI box comes with in-use or wet location cover. Outlet supplied by others.