Vantage™ CA-A Path Light



PROJECT NAME

TYPE

CATALOG #

QUANTITY

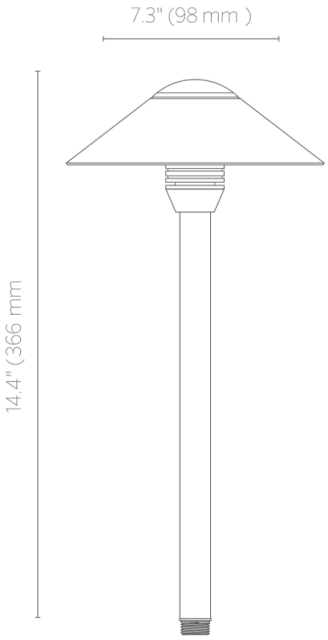
NOTES

These popular aluminum path lights feature precious metals to create a sophisticated richness and elegance that enhances, but never dominates, the garden scene

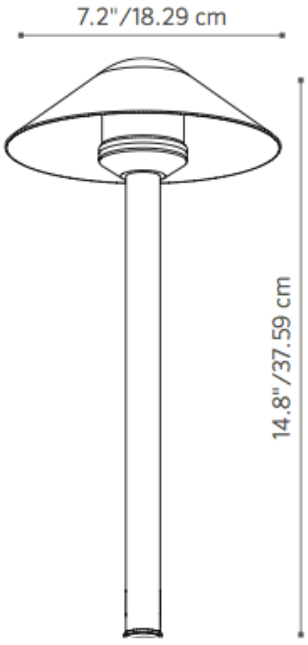
Quick Facts

- Built with durable, lightweight aluminum housing that withstands any weather condition
- Compatible with the Luxor® Low-Voltage CUBE for powerline zoning and smooth dimming
- Available in a warm (2700K) color temperature
- Available in a wide range of powder-coated finishes to suit all exterior designs and preferences

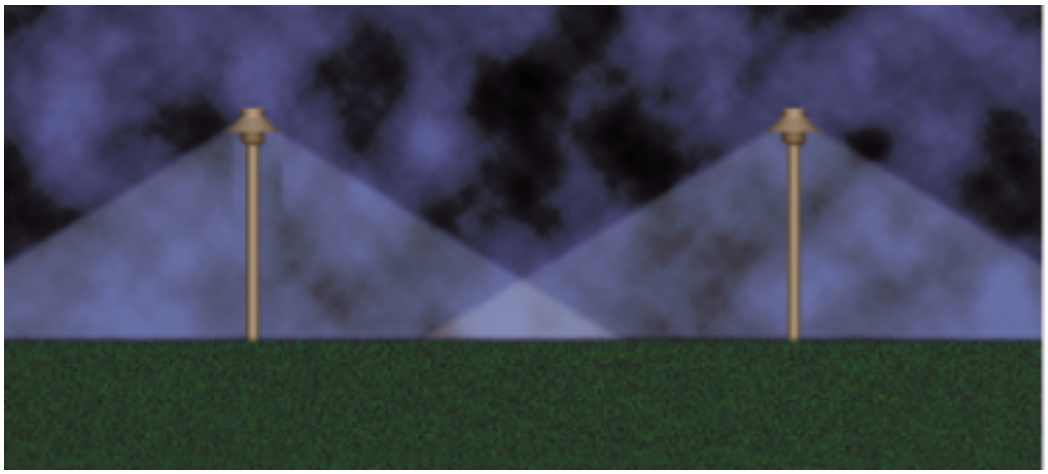
CA Dimensions



CA Dimensions (Lamped)



CA Photometrics (Lamped)





CA Spec Chart

Output	LED20W
Total Lumens (lm)	40
Power Consumption (VA)	1.3
Efficacy (lm/W)	36
Maximum Candelas (cd)	12
Correlated Color Temperature (CCT)	2700k
Color Rendering Index (CRI)	81
Input Voltage (V)	11 to 15V
Control	Phase-cut*
Rated Life (L70)	33,000 Hrs

* For optimal performance, use a trailing-edge (reverse phase-cut) dimmer.

Technical Specifications

About FX Luminaire

As a leading manufacturer of landscape and architectural lighting, FX Luminaire provides innovative products, resources, and support to help customers bring their visions to life. The company offers a range of specification-driven solutions, including fixtures, controls, and accessories, to enhance residential and commercial landscapes.

CONSTRUCTION

Materials	Machined C360 brass cap and reducer with stainless hardware. Spun C110 copper top/shade and extruded C110 copper riser.
LED	LED20
Optics	Conical reflector maximizes distribution according to riser height. Color temperature lenses accessories available.
Threads	Machined brass fitting with ½"-14" NPSM threads.
Finish	Options of natural copper/ brass finish, or antiqued finish with brushed (Antique Bronze) or tumbled (Antique Tumbled) effect. Antique finishes sealed with a clear TGIC powder coat layer. Brass accent pieces (cap and reducer) remain natural (not powder coated) for powder coated finishes.
Hardware	Includes 12" (305 mm) ABS slotted installation spike.
Wiring	18 AWG (1 mm); SPT-1W; 220°F (105°C); 300V; 3' (1 m) length with 12" (305 mm) riser.
Weight	4.0 lbs. (1.8 kg)
Ambient Operating Temperature	0°F to 140°F (-18°C to 60°C)

SUSTAINABILITY & MANUFACTURING

Installation Requirements	Designed for installation in the downward lighting direction only.

LISTINGS

ADDITIONAL CERTIFICATIONS

CB Scheme, UL 1838

Model Configurator

CAA					
MODEL	LAMP	LED COLOR	OPTIC	RISER	FINISH

LAMP

- **LED20** — 1.3 VA G4 Lamp (20W equivalent Lamp)
- **NL** — Lamp Not Included

LED COLOR

- **[Default]** — No Lamp
- **W** — Warm (2700K)

OPTIC

- **[Default]** — NL Lamp

RISER

- **12R** — 12'' Riser
- **18R** — 18'' Riser
- **24R** — 24'' Riser

FINISH

- **BZ** — Bronze Metallic
- **FB** — Black
- **SB** — Sedona Brown
- **DG** — Desert Granite
- **WI** — Weathered Iron
- **FW** — Flat White
- **SV** — Silver

Accessories

MOUNTING



PM-XX* PM
Post Mount



GM-XX* GM
Ground Mount with ½" Thread



VB-050-XX* VB-050
VersaBox® Mount with ½" Thread



MJB-050-XX* MJB-050
Mini J-Box for ½" Thread



753900
Super Slot Spike



250015840000
Long Slot Spike



250020020000
Three-Prong Spike



VHR-UL VHRUL
Variable Height Riser for Up Lights



SJ-XX* SJ
Super J-Box Spike



YY*-R-GT-XX*
1.0" (25 mm) Copper Riser for GT Path Light



PARS
ProAim® Ratcheting Spike

POWER



MT-6W
Plug-In Transformer, 6 W



ST-UV
Step-Down Transformer, UV (120/277 V to 12 V)



SURGE-MOD
Surge Protection Module



LCM-LV
Luxor Cube - Low-Voltage