Pinnacle™ CC Petite Up Light



PROJECT NAME

TYPE

CATALOG #

QUANTITY

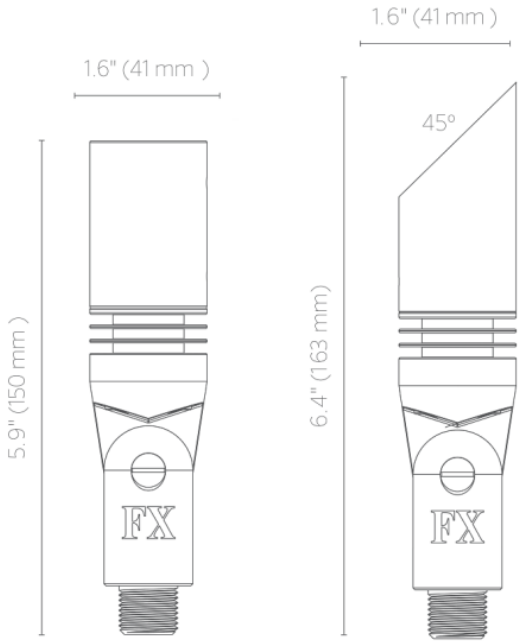
NOTES

The CC and VS offer elegance and performance, combining first-class LED technology with premium materials to create fixtures that are truly unparalleled.

Quick Facts

- Premium, corrosion-resistant brass construction protects internal and external elements of the fixture
- Includes field-servicable beam angle lenses from Very Narrow to Wide Flood
- Features ProAim® adjustability with compress-and-lock features to prevent slip after installation and over 220° of vertical adjustability
- Sturdy ground stake and rotational Lock Ring included for maximum sercurity and adjustability
- Angled or straight glare-control options
- Driver on Board Technology layout for compact design and fewer components
- Built-in Luxor® Technology enables powerline zoning, smooth dimming, and RGBW color-changing with the Luxor Controller
- Available in static color and dynamic RGBW color-changing options

CC Dimensions



CC Spec Chart

Output	1LED	3LED	3LEDT	ZDC
Total Lumens†	115	230	115	110-260
Input Voltage	10 to 15V	10 to 15V	10 to 15V	11 to 15V
Input Power	1.9 W	4.0 W	4.2	6.0
Power Consumption (VA)	2.2 W	4.4 W	4.5	7.2
Efficacy (lm/W)	58	59	33	34
Color Rendering Index (CRI)	83	83	--	81
Center Beam Candlepower*				
Flood (35)	272	528	496	142
Dimming				
Primary Dimming (Transformer)	Consult transformer specifications			
Secondary Dimming (Fixture)	Phase-cut**	Phase-cut**	Phase-cut**	Luxor
RGBW Available	No	No	No	Yes
Luxor Compatibility				
Default	Zoning	Zoning	--	Zoning

Output	1LED	3LED	3LEDT	ZDC
ZD Option	Zoning/Dimming	Zoning/Dimming	Zoning/Dimming	Zoning/Dimming
ZDC Option	--	--	--	Zoning/Dimming/Color
Minimum Rated Life (L70)	72,000 Hrs	72,000 Hrs	55,000 Hrs	55,000 Hrs

* Information for Wide Flood and angled shroud available in IES files
** For optimal performance, use a trailing-edge, phase-cut dimmer
† Measured using the 2,700K option

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 hous- ing, shroud, and knuckle with brass hardware.
Optics	Polycarbonate color temperature adjustment lenses included with fixture: 2,700K (preinstalled), 3,900K (no lens), 4,500K, and 5,200K. Interchangeable optics for 10°, 20°, 30°-32°, or 55-58° distributions ordered pre- assembled to fixture. Color temperature and beam angle lenses field serviceable. For additional color filters, spread lenses, hex baffles, etc., use MR-11 sized accessories (MR-11: 1.38" (35 mm) dia. x 3.2 mm thickness). Beam angle is calculated using LM-79 method for SSL luminaires.
Finish	Options of natural brass finish, or antiqued finish with brushed (Antique Bronze) or tumbled (Antique Tumbled) effect. Antique finishes sealed with a clear TGIC powder coat layer.
Hardware	Brass angle lock screw. Includes 10'' (250 mm) long slotted ground spike.
Wiring	18 AWG (1 mm); SPT-1W; 220°F (105°C); 300V; 10' (3 m) length.
Sockets	Socket contains MoistureBlock™ technology, preventing moisture from wicking up into sealed areas of the fixture.
Glare Control	Machined brass shroud with 90° cutoff (standard) or 45° long shroud option.
Weight	1.5 lbs. (0.7 kg)
Ambient Operating Temperature	0°F to 140°F (-18°C to 60°C)

SUSTAINABILITY & MANUFACTURING

Sustainability	Innovation meets conservation in the design and manufacturing of our products. Where we can, we use recycled materials while maintaining superior functionality. Our LED products provide high-quality light at optimal energy efficiency, lifespan, and durability.
Installation Requirements	Designed for installation in the upward direction only.
Manufacturing	9001:2015 ISO certified facility

LISTINGS

c UL us LISTED · CE · RoHS COMPLIANT · IP65

Required accessory for CE compliance: GM-XX

Model Configurator

CC					
MODEL	LUXOR CONTROL	POWER	LED COLOR	GLARE CONTROL	FINISH

LUXOR CONTROL

- ☐ **ZD** — Zone/Dim with Luxor
- ☐ **ZDC** — Zone/Dim/Color with Luxor (Medium Round 3 LED)

POWER

- ☐ **1LED** — 2.4 VA
- ☐ **3LED** — 4.5 VA
- ☐ **[Default]** — Default ZDC Option 6.0W/7.2VA

LED COLOR

- ☐ **[Default]** — Warm (2700K)
- ☐ **T** — Wildlife-Friendly (585 to 595 nm)

GLARE CONTROL

- ☐ **[Default]** Flat Shroud
- ☐  **LS** 45° Angled Long Shroud

FINISH

- ☐  **AB** Antique Bronze
- ☐  **BS** Natural Brass

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
- ☐  **GM-SS** — Gutter Mount
- ☐  **YY*-R-GT-XX*** — 1.0" (25 mm) Copper Riser for GT Path Light
- ☐  **PARS** — ProAim® Ratcheting Spike
- ☐  **250030410000SP** — Lock Ring

POWER

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MT-6W

Plug-In Transformer, 6 W

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ST-UV

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

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SURGE-MOD

Surge Protection Module