Designer™ NP Accent Light



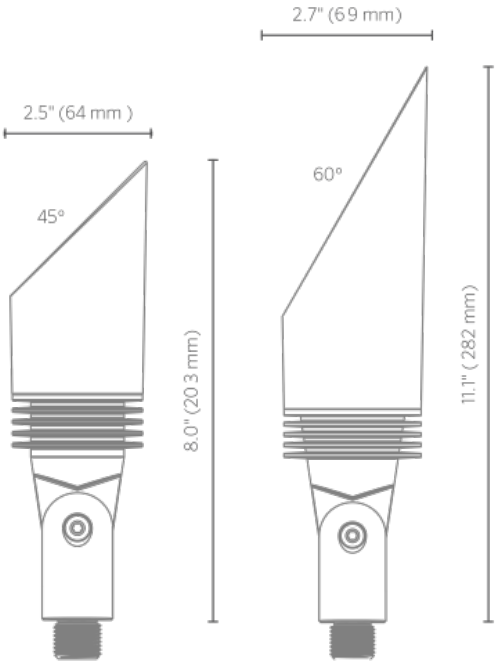
PROJECT NAME
TYPE
CATALOG #
QUANTITY
NOTES

Our best-selling up light is elegantly engineered for peak performance from the ground up.

Quick Facts

- Built with durable, lightweight aluminum housing that withstands any weather condition
- 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
- Built-in angled glare-control for maximum comfort in the space
- 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
- Available in a wide range of powder-coated finishes to suit all exterior designs and preferences

NP Dimensions



NP Spec Chart

Output	3LED	6LED	9LED	ZDC
Total Lumens†	290	510	700	115-390
Input Voltage	10 to 15V	10 to 15V	10 to 15V	11 to 15V
Input Power (W)	4.0	7.7	11.1	9.1
Power Consumption (VA)	4.4	9.3	12.2	11.0
Efficacy (lm/W)	74	66	68	21
Color Rendering Index (CRI)	83	83	83	80+
Center Beam Candlepower*				
Flood (35)	571	1,094	1446	172
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	3LED	6LED	9LED	ZDC
ZD Option	Zoning/Dimming	Zoning/Dimming	Zoning/Dimming	--
ZDC Option	--	--	--	Zoning/Dimming/Color
Minimum Rated Life L70 (Hrs)	72,000	72,000	72,000	55,000

* Information for Spot or Wide Flood available in IES files
** For optimal performance, use a trailing-edge, phase-cut dimmer
† Measured using the 2,700K CCT 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	Die-cast aluminum A380 housing and shroud with stainless steel hardware. Die- cast zinc/aluminum alloy knuckle.
Optics	Color temperature defined by part number. Beam angle lenses included with fixture: 35° (pre-installed) and 60°. For additional color filters, spread lenses, hex baffles, etc., use MR-16 sized accessories (MR16: 1.95" (49.5 mm) dia. x 1.1 mm thickness). Beam angle is calculated using LM-79 method for SSL luminaires.
Finish	Two-layer protection of sulfuric acid anodization and polyester TGIC powder coat, providing superior outdoor weathering in all conditions. Tested to ASTM standards.
Hardware	Stainless steel angle lock screw. Includes 10" (254 mm) ABS slotted installation spike.
Wiring	18 AWG (1 mm); SPT-1W; 220°F (105°C); 300V; 10' (3 m) length, pre-stripped.
Sockets	Socket contains MoistureBlock™ technology, preventing moisture from wicking up into sealed areas of the fixture.
Glare Control	Die-cast aluminum shroud with 45° cutoff (standard) or 60° long shroud option.
Weight	1.9 lbs. (0.9 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	ISO 9001:2015 certified facility
Warranty	10-year limited warranty.

LISTINGS

ADDITIONAL CERTIFICATIONS

UL 1838

Model Configurator

NP						
MODEL	LUXOR CONTROL	POWER	LED COLOR	COMPLIANCE	GLARE CONTROL	FINISH

LUXOR CONTROL

- ☐ **[Default]** On/Off | Phase Dimmable | Zone with Luxor
- ☐ **ZD** Zone/Dim with Luxor
- ☐ **ZDC** Zone/Dim/Color with Luxor (Large Round 3LED)

POWER

- ☐ **[Default]** Default ZDC Option 6.0W/7.2VA
- ☐ **3LED** 4.5 VA
- ☐ **6LED** 9.3 VA

☐ **9LED**
12.2 VA

LED COLOR

☐ **[Default]**
Warm (2700K)

☐ **S**
Soft (3000K)

☐ **C**
Cool (4000K)

COMPLIANCE

☐ **[Default]**
North America (UL Listed)

☐ **E**
International (CE Certified)

GLARE CONTROL

☐ **[Default]**
Short Shroud

☐ **LS**
60° Angled Long Shroud

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



TB-XX* TB
TreeBox® Mount with 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



WM-XX* WM
Wall Mount Knuckle



MM-050-XX* MM-050
Mini Mount



WP-1G-050-XX* WP-1G-050
Single-Gang Wall Plate with ½" Thread



WP-RD-050-XX* WP-RD-050
Round Wall Plate with ½" Thread



GM-SS
Gutter Mount

YY*-R-XX*
Aluminum Riser, ¾" Diameter



COUP-XX* COUP
Straight Coupling



ELBW-050-XX* ELBW-050
90° Coupling



TMNT-050-XX* TMNT-050
T-Mount Coupling with ½" Thread



YY*-R-SL-XX*
Sign Light Riser, Aluminum



TR-YY*-8P-XX* TR
Tree Ring



PARS
ProAim® Ratcheting Spike



eKitSpike
CE Certified Spike



250030410000SP
Lock Ring

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