Stella™ GN Path Light



PROJECT NAME

TYPE

CATALOG #

QUANTITY

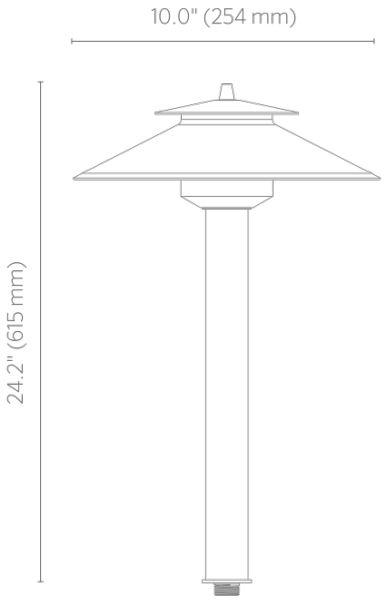
NOTES

Made of durable copper and brass, the elegant GN Path Light is built to withstand the rigors of high-traffic areas and inclement weather. Combining visual appeal with controlled illumination and glare control, this sturdy fixture has what it takes to tackle any challenge.

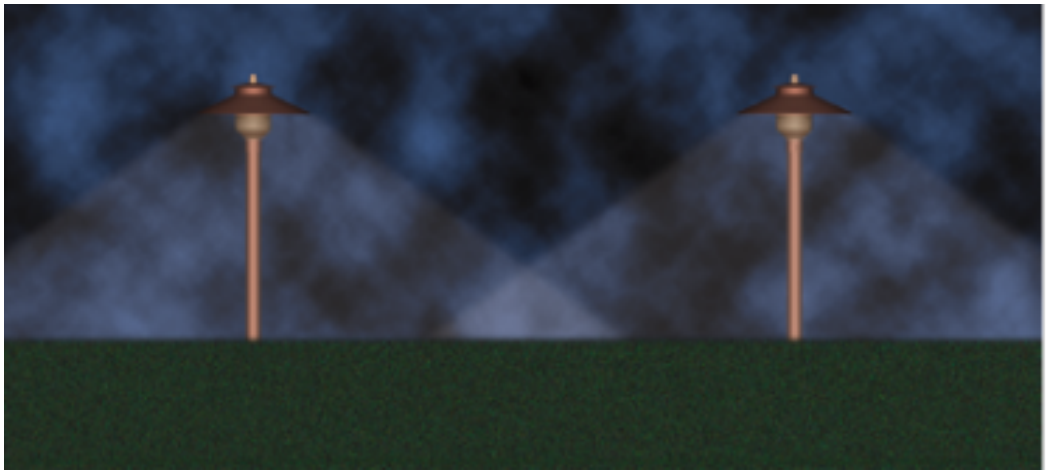
Quick Facts

- Premium, corrosion-resistant copper and brass construction protects internal and external elements of the fixture
- Compatible with the Luxor® Low-Voltage CUBE for powerline zoning and smooth dimming
- Available in a warm (2700K) color temperature

GN Dimensions



GN Photometrics





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

LED	LED20

ADDITIONAL CERTIFICATIONS

CB Scheme, UL 1838

Required accessory for CE compliance: GM-XX

Model Configurator

GN					
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

- ☐ **18R** — 18'' Riser
- ☐ **24R** — 24'' Riser
- ☐ **36R** — 36'' Riser

FINISH

- [ ] **CU**
  Natural Copper

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

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