

Solid Brass Path Light



Solid Brass | Lifetime Warranty | Pre-aged Finish

WARRANTY&CERTIFICATION



PRODUCT DESCRIPTION

Constructed from premium **solid brass**, this fixture delivers exceptional **corrosion resistance** and long-term durability for demanding outdoor environments. The fixture design supports **G4 bulbs**, allowing easy replacement without discarding the entire fixture. Featuring weatherproof seals and a pre-aged bronze finish, this light offers reliable performance for pathways, gardens, and architectural accents throughout the year.

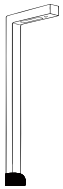
FEATURES & BENEFITS

- **Solid Brass Construction**
Rust-proof, corrosion-resistant, built for decades of outdoor use.
- **Replaceable Bulb Design**
Supports halogen or LED G4 bulbs for flexible brightness and easy maintenance.
- **Shockproof Glass Lens**
Built to withstand outdoor exposure.
- **Weatherproof Silicone Seal**
Prevents moisture ingress and ensures a long fixture lifespan.
- **Pre-Aged Bronze Finish**
Enhancing the fixture's aesthetic appeal.
- **31.5" SPT-1 18AWG Wire**
Longer, higher-quality wire pre-installed for easier installation.
- **Ground Stake Included**
Provides stable mounting in various soil conditions.

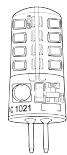
PRODUCT SPECIFICATIONS

- **Construction:** Solid Brass
- **Finish:** Antique Bronze/Black
- **Socket Type:** G4
- **Max Wattage:** 50W
- **Voltage:** 12V AC/DC
- **Waterproof Rating:** IP65
- **Operating Temperature:** -13°F to 103°C
- **Lens:** Transparent
- **Lead Wire:** 31.5" 18AWG SPT-1
- **Mounting:** ABS Ground Spike
- **Compatible Transformer:** Low Voltage 12V Landscape Transformer(not included)

BASIC COMPONENTS INCLUDED



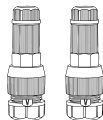
Solid brass fixture × 1



G4 bulb × 1

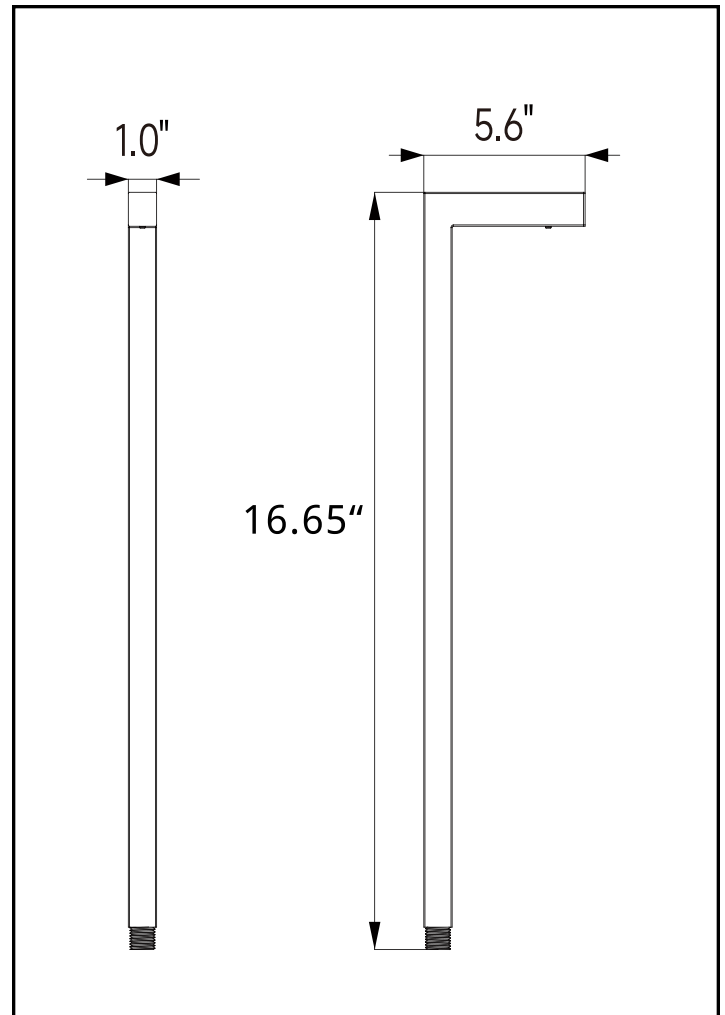


ABS ground spike × 1



Connectors × 2

PRODUCT DIMENSIONS



ELECTRICAL FEATURES

The fixture uses **UL-certified 18AWG brass-shrouded wiring** with tinned copper ends for enhanced corrosion resistance. Compatible with both **LED and halogen bulbs**, it supports up to **50W output** and ensures stable performance across **AC/DC 12V** systems.