

PROJECT

FIXTURE TYPE

LOCATION

CONTACT

PHONE

Product Description

MaxiLED Strands provide exceptionally long runs of globe-lensed LEDs that can be used to outline trees, buildings, and bridges or connect architectural features with random red, green, and blue lighting effects. Each strand is built for permanent installations with rugged, injection-molded outer globes, heavy gauge wiring, and dependable LEDs.



Product Specifications

- **Power Input:** 110-240VAC (50/60 Hz)
- **Power Output:** 12VDC
- **Light Output:** Contact factory or see maxiledlighting.com.
- **Watts:** .6W per Globe.
- **Cable/Run Length:** 130 Globes per strand. 154 m (505 ft) maximum strand length including starter cable.
- **Light Source:** Multi-chip LED with pre-programmed red, green, and blue effects.
- **Connectors:** Water-tight (IP 68) and self-locking.
- **Environment:** Dry, damp, and wet locations (IP 68). Not for use as a submersible light. Proper drainage required.
- **Cable:** 16 AWG. Weather resistant insulated rubber sheath with two core copper conductors. Black or white.
- **Mounting:** Clips available for zip-tie mounting to any surface or walls. Trunking for concealing cables and elastic cable ties also available for trees and live landscaping.
- **Globe Lenses:** UV stabilized clear polycarbonate. Internally prismatic for maximum optical light output. Globe halves are hermetically sealed.
- **Operating Temperature:** -25° to 50°C (-13° to 122°F)
- **Weight:** Cable is 74g (2.6 oz) per meter. Globe and LED are 24g (.8 oz) per assembly.
- **Listings:** UL/cUL (pending), CE, FCC, IK07 impact protection, BS EN 60598, IEC 60598

Dimensions

MM (INS)

