

Ingrade Linear Uplight ET8537

Project:

Location:

Catalog #:

Quantity:



Features

Teslyte ET8537 is in-ground luminaire that is designed to be durable and high performance with optimized heat dissipation while offer a clean architectural design. ET8537 can be installed in any concrete pavement and lawn. It is engineered to be suitable for walk-over and can withstand any weather conditions.

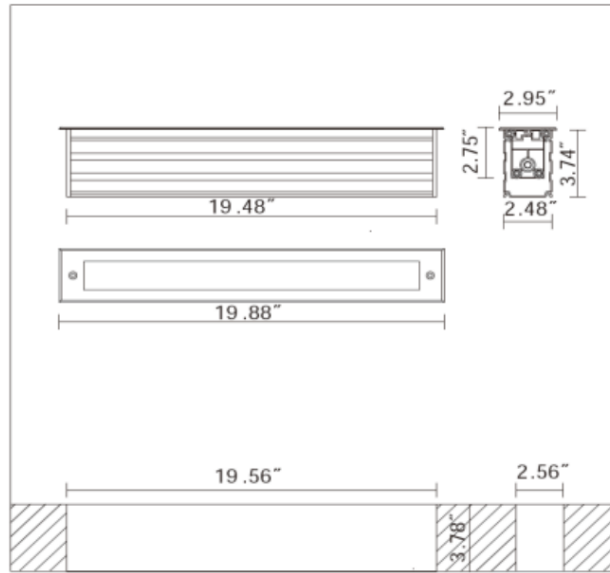
- Housing:
 - Extruded aluminum housing.
 - Die-casting aluminum end caps
 - Stainless steel screws and cover frame.
 - Silicon rubber gasket
- LEDs
 - Integral highly efficient LED module and driver
- Optical Lens:
 - High intensity tempered glass top cover
 - Optic are engineered for superior field-to-beam ratios
 - Fixtures are available with different beam angle
- Finish
 - Powder coat finish that provides resistance to corrosion and weathering
- Application:
 - Highlighting objects, sculptures, trees, brushes, walls and columns
- Warranty:
 - IP67 - Suitable for wet locations
 - 5 years warranty



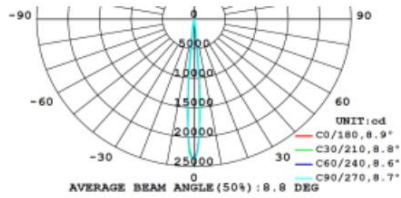
Ordering Information

| Product code | Power | CCT (K) | Beam angle | Ra | Cover Ring | Optional |
|------------------------------|------------------|--|--|------------------|--|---|
| ET8537 | - | - | - | 80 | - | - |
| Input Voltage: 100-277Vac | C14 - 14W | 3 - 3000K 4 - 4000K 6 - 6000K | 05 - 05° 15 - 15° 25 - 25° 45 - 45° 60 - 60° 3515 - H35° xV15° | 80 - Ra80 | S4 - 304 Stainless Steel S6 - 316 Stainless Steel | T - 15° Tilt to wall M- Marine ambient corrosion resistance DMG- 0-10V dimming |
| 24Vdc for RGBW | | R - Red G - Green B - Blue RGB - R.G.B. | 6010 - H60° xV10° | | | |

Note: Fixtures must be grounded in accordance with national, state, and/or local electrical codes. Failure to do so may result in serious personal injury

Mechanical Dimensions

Photometric

IN-ET8537-C14-3-05-80-S4
 LED luminous flux: 1080lm
 Luminaire flux: 986lm
 Beam angle 5



IN-ET8537-C14-3-15-80-S4
 LED luminous flux: 1080lm
 Luminaire flux: 937lm
 Beam angle 15

