

Vandal-proof 3140 Luminaire

Code: LUM-C-3140-ANT

There's a beautiful light...
on the sidewalk

WHAT IS THE VANDAL-PROOF LUMINAIRE?

- 30-Watt Anti-Vandal Ambient Lighting Fixture
- Made from specially engineered materials designed to meet the highest standards of resistance against environmental elements and vandalism in public lighting.
- Proven durability, having passed impact tests that deliver double the standard resistance.
- Equipped with geolocation technology featuring a QR code for emergencies or security purposes.
- Available in 3 models: with metal cover, with metal ring, or open design.



LCL MODEL

Features

- One-piece tubular body made from white RCB polymer designed to allow light transmission.
- Weather-resistant and temperature-tolerant with UV protection.
- Anti-vandal and anti-graffiti features.
- Mounting compatible with a 4" diameter, 16-gauge pole, using a 1/4" thick, 30x30 cm black plate with electrostatic paint finish..

ELECTRICAL SYSTEM

- LED with very low energy consumption, environmentally friendly and 100% recyclable.
- (ON/OFF) Controlled by a photoelectric electronic sensor.

| | |
|---------------------------|-----------------------|
| Linear LED Module | 30 W LED chip/ |
| Input Voltage | 100-240 V |
| Average lifespan | 50,000 hours |
| Lumens | 4500 |
| Electronic Control | Instant Photoelectric |
| Protection Level | IP65 |
| Protection Level | IK10 |
| Color Temperature | 6000-6500K |



LCA MODEL



LCC MODEL



SUPPORT

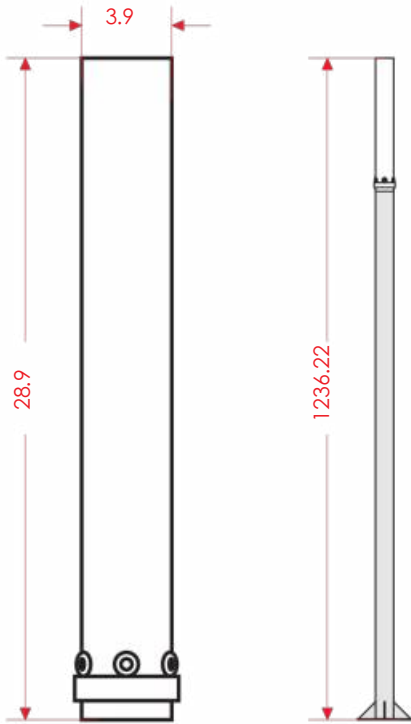
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Dimensions and other measures are nominal and may vary by 2%.

LUMINAIRE

Measures are in: inches



Measures

Luminaire

Diameter: 3.9 in

Height: 28.9 in

**Luminaire
with post**

10.30 ft

| | Mod. LCC/LCA/LCL 50 W | Mod. LCC/LCA/LCL 30 W |
|----------------------|--------------------------|--------------------------|
| Illumination | Yes | Yes |
| Output | 50 W | 30 W |
| Lumen | 4500 | 2700 |
| Color | Translucent White | Translucent White |
| Color Temperature | 6000-6500k | 6000-6500k |
| LED Module | 50 W LED CHIP | 30 W LED CHIP |
| Photoelectric Sensor | YES | YES |

