

*A leader doesn't follow steps
... he marks the way*



WHAT'S AN ILLUMINATED VANDAL-RESISTANT STREET SIGN?

- The perfect combination between an Illuminated Street Sign and a Street Light.
- This set shows names, street types, jurisdictions, the direction of traffic, and in some cases, street numbering, avenues, properties, etc.
- This pair is made of materials developed especially to fulfill the highest standards of resistance to external agents and the vandalism of street lighting.
- Geolocation technology with a QR code for safety or emergencies.

Features

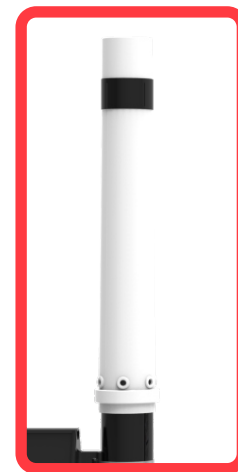
- The light body of the **Illuminated Street Sign** is designed in one piece and made of black RCB polymer. It includes two sealing flaps that will clip the pole. The design has a curved front and accepts any flexible adherent sheets that you can label on both sides.
- The **Street Light** is designed in one piece and made of white polymer allowing the light floods through.
- They make a great couple since they are vandal-resistant and anti-graffiti of low energy and high performance.
- A dynamic duo on the market that reduces installation costs.
- It's weather-resistant and has resistance to temperature changes. It also has UV protection.
- It doesn't rust and therefore extends its working life.
- Vandal-resistant and 100% recyclable.
- The **Illuminated Street Sign** installs with stainless steel strips and the **Street Light** through galvanized screws.
- You can attach it to a post with a 4" tube 16 gauge with a 1/4" plate of 11.7 in. x 11.7 in. or to an existing pole.
- Black finish with powder coating.

ELECTRIC SYSTEM

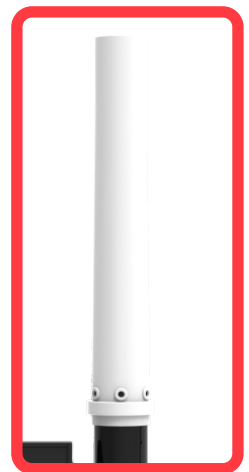
- LED with low electric power consumption. It's 100% recyclable which makes it environmentally friendly.
- It has an on/off switch that works through its photoelectric sensor.



LCC MODEL



LCA MODEL

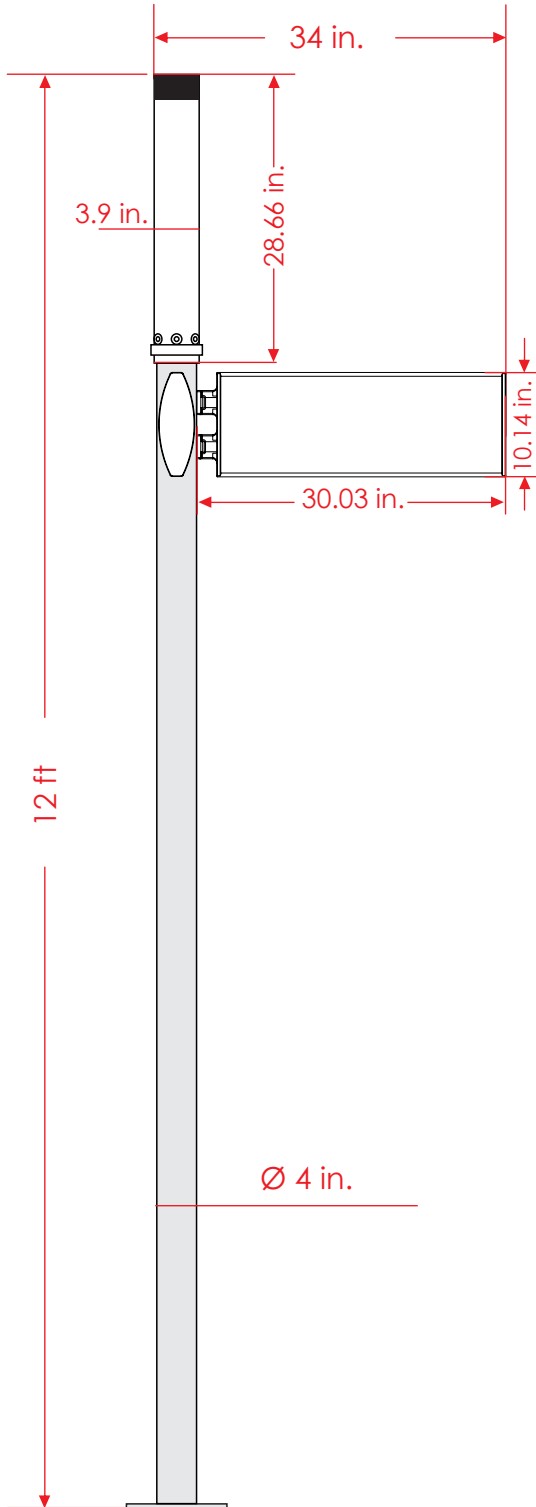


LCL MODEL



INSTALLATION WITH STRIPS

Volumes, dimensions, and other measures are nominal and may vary by approximately 2%.



Measures

Illuminated Street Sign	Total length: 30 in.
	Width: 3.51 in.
	Height: 10.14 in.
Street Light	Diameter: 3.9 in.
	Height: 28.66 in.
Pole height:	Upon request

LED module with a linear arrangement	LED Chip 50W
Input voltage	100-240 V
Power consumption	50.5 W
Half-life hours	50,000 h.
Lumens	4500
Electric control system	Instant photoelectric
Degree of protection	IP65
Degree of protection	IK10
Color temperature	6000-6500K

	LCC/LCA/LCL Model 50 W	LCC/LCA/LCL Model 30 W
Lighting	Yes	Yes
Power consumption	50 W	30 W
Lumens	4500	2700
Color	Translucent white	Translucent white
Color temperature	6000-6500k	6000-6500k
LED module	LED Chip 50W	LED Chip 30W
Photoelectric sensor	YES	YES

