

Every night +
... happy & pretty

WHAT IS A STREET SIGN?

- The simplicity is the key of the real elegance.
- The vandal-proof and graffiti-proof street sign 390 is luminosity in all its splendor.
- It indicate to users the names, type of road or demarcation that we are located on, the direction of circulation and in some cases, street, avenue and house numbering.
- Option to set in own post or existing post, preferably in corners or junctions of roads.
- Ideal in strategical zones with pedestrian flow or meeting points.
- Geolocation technology with QR code for emergencies or safety purposes (optional).

Features

- **Street sign** of lightweight manufactured in RCB polymer in white color to allow light to pass, designed in a single piece; which has 2 flanges to attach to post, curved front to accept any flexible film with adherence for labelling in both sides.
 - Resistance to inclemency and temperature changes with UV protection.
 - Long life-span due it doesn't rusts.
 - 100% recyclable.
 - Easy installation (stainless steel strap).
 - Fastening on 4" 16 gauge post with a 1/4" plate of 11.8x11.8 in or on existing post.
 - Finish in black color with electrostatic paint.
- FEATURES OF ELECTRIC SYSTEM**
- LED technology with very low electric energy consumption, ecofriendly.
 - ON/OFF system through photoelectric electronic sensor.

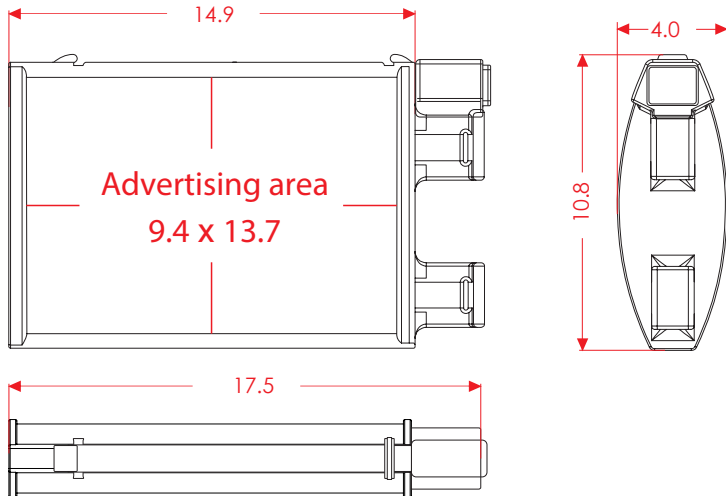
Linear LED Module:	21 LED/ 42 LED
Input voltage:	100-240 V
Power consumption:	4.88 W / 9.6 W
Average life-hours:	35 000 HRS
Lumens:	160 / 320
Intelligent on-off-photoelectric control	INSTANTANEOUS
Degree of protection:	Ip65
Degree of protection:	Ik10
Opening angle:	120°



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

Measures in: in

HORIZONTAL STREET SIGN



Measures

Street Sign	Total Length: 17.5 in
	Width: 4.0 in
	Height: 10.8 in
Reflective mat.:	Both sides
Color of reflective mat.:	According to project

	Mod. NOM-390N	Mod. NOM-390 Lit	Mod. NOM-390 ST-Lit
Lighting	-	Yes	Yes
Power	-	4.88 W	9.63 W
Lumens	-	160	320
Color	Black	Translucent white	Translucent white
Color temperature	-	8,500-10,000	8,500-10,000
Linear LED module	-	21 chips led	42 chips led
Photoelectric sensor	-	Yes	Yes

Note: NOM-390N: without lighting
 NOM-390 LIT: limited lighting to 21 Leds
 NOM-390 ST-LIT: Super lighting of 42 leds

