

The LineLight C2 is an elegant, high-quality wired marker designed for uni/bi-directional marking while contributing to a project's aesthetics.



### Technical Specifications

| Technology and Operation    |   |
|-----------------------------|---|
| Energy source               | - Solar modules<br>- External DC feed<br>- Hybrid - Solar & External DC backup feed |
| Energy consumption          | 12V/24V DC, 20mA (Uni.) / 40mA (Bi.)  |
| Illumination technology     | Ultra Bright LEDs. $\Phi$ 5mm LED x 2 / 4   |
| Operating temperature range | -22F to +185F / -30C to +85C  |
| Warranty                    | 2 years   |
| Illumination Properties     |   |
| Available flash patterns    | Controllable - Flashing, Steady or Sequential                                       |
| Available colors            | White, Blue, Red, Green, Amber  |
| Light visibility distance   | Up to 3,280 feet / 1km<br>(varies according to weather conditions)                  |
| Material and Design         |   |
| Top Cover                   | UV-treated Polycarbonate  |
| Body                        | Aluminum & steel  |
| Compressive strength        | 1,000kg/cm  |
| Dimensions - Body           | $\Phi$ 5"11/16" x H 3" / $\Phi$ 143mm x H 75mm                                      |
| Raising above grade         | 0.275" / 7mm  |
| Weight                      | 2.65lbs / 1.2kg   |

### Flexible and Customizable:

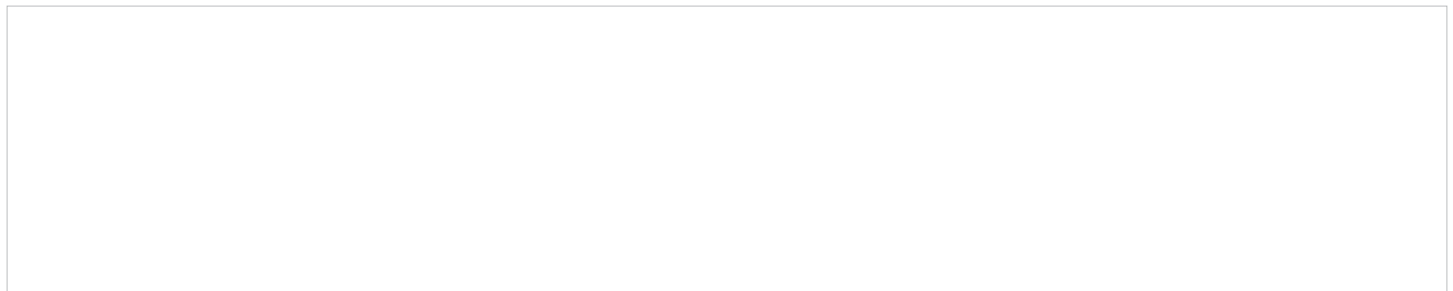
- With a variety of LED colors the R1 can be configured to change colors as needed - an ideal feature for applications such as parking lot entrances, lane delineation and toll plaza lane signaling.
- Adjustable luminance levels
- Programmable Flashing, sequential flashing or steady lighting and timer configurations
- Optional PC, RF and GSM Remote control

### Easy maintenance:

- A fixed base and a removable main unit body allows for easy maintenance if needed

### Uses and Applications:

- Tunnels, parking lots, indoor spaces, walkways
- In-Ground signaling applications (parking lot entrances, toll plaza lane control etc.)
- Areas with inclement weather conditions (coastal roads, foggy areas, wet and rainy regions, etc.)
- Crosswalks, bike and pedestrian lanes
- Ship and water craft decks
- Entertainment areas, parking lots, hotel entrances, gas stations and many more!



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