

This all-in-one platform can be powered by either 110/240VAC and 12/24VDC sources, offering unmatched versatility for a wide range of applications. It features easily adjustable ball joint mounts, allowing you to direct light precisely where it's needed. Its directional lighting and low-profile design reduce dangerous glare that can distract motorists and workers. Additionally, the exceptionally long-life LEDs ensure up to 50,000 hours of operation.



## SPECIFICATIONS

Product Name: Sitelite

Item Number: 0320

Model: Gen3

Beam Angle: 120°

AC Input Voltage: 100-270VAC~ 60HZ

AC Input Current: 0.7A

AC Power Rating : 75 W; 0.98PF

DC Input Voltage: 12/24VDC ---

DC Input Current: 6A--- @ 12VDC ---

3A--- @ 24VDC ---

DC Power Rating: 64W @ 12VDC---

67.2W @ 24VDC ---

Color Temperature: 4,000K

Estimated LED Lifetime: 50,000 Hours

Power Connector: Ecomate PL7

IP Rating: IP65

Max Operating Temp: 50°F (122°C)

Weight: 7 lbs (3.17 kg)

Total LED Quantity: 216

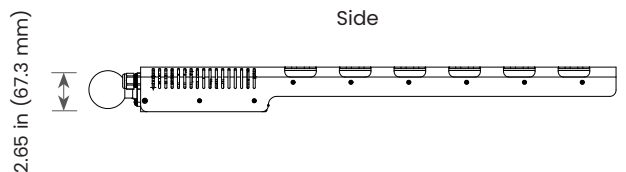
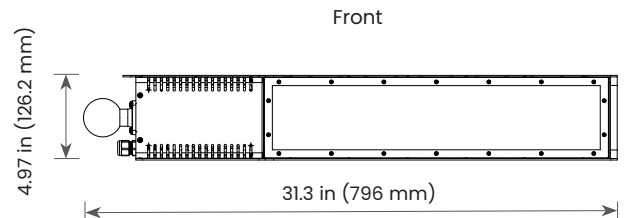
Dimensions: Height: 31.3 in. (796 mm)

Width: 4.97 in. (126.2 mm)

Depth: 2.65 in. (67.3 mm)

Mounting: 1 1/8" Pin

Certifications: Pending



## PHOTOMETRIC DATA

CCT	Luminous Flux	3.3 ft, FC (ft)	1 m, Lux (m)	9.8 ft, FC (ft)	3 m, Lux (m)
4,000K	11,740 lm	360	3,934	61	436

## ACCESSORIES

Black Aluminum BaseLite Stand

## RECOMMENDED ACCESSORY

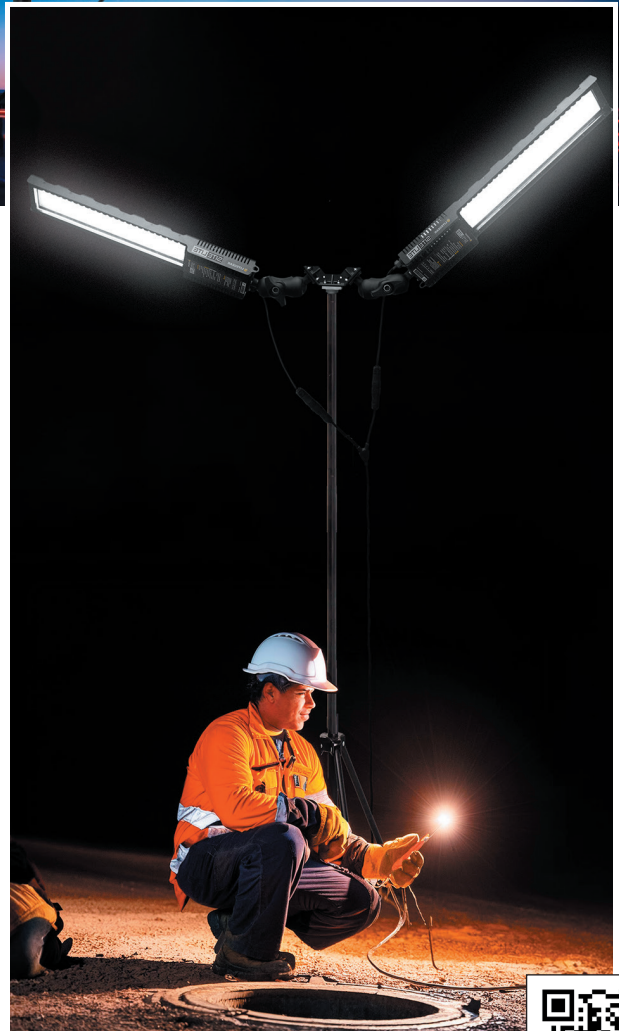
InstaGrid Go Portable Battery Power Supply





The LiteGear Sitelite is an advanced industrial-grade lighting system providing reliable illumination in disaster, emergency, and hazardous environments. This easy-to-setup AC/DC system features high-output, low-power LEDs with a low-profile omni-directional design.

- **Portable**
- **Rapid Deployment**
- **Omni-Directional**
- **IP 65 Rated**
- **AC (100–240V) or DC (12–24V) Powered**
- **High Output**
- **Low Power Draw (150W)**
- **Neutral White Light (4300K)**
- **Long Life LEDs (50,000 hours)**
- **Insect Neutral Emitters**



*The twin adjustable ball-mounted joints enable precise light direction, while the dual blades offer limitless positioning options.*

