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RADIUS™ LED 70w Temporary Site Light

2155-AC



Where to Buy



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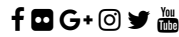
Easy Setup. Instant Light. No Maintenance. The New RADIUS™ LED 70w Temporary Site Light shatters expectations and brings a new level of innovation to the temporary lighting process. The 70w Temporary Site Light can be used in many construction environments from residential to large scale commercial jobs. The 70w Temporary Site Light has improved durability to virtually eliminate on-site maintenance. More importantly, the 70w Temporary Site Light improves the overall temporary jobsite lighting process. Out of the box the light comes with a standard 120v plug, and in large applications the Site Lights can be wired together with Romex or MC Cable for integration into temporary power systems from 120 to 277 volts. Once wired, the installation time is drastically improved with an integrated hang cable, and a Spring Loaded Cable Retention to ensure the light is secure once installed. With 7,700 lumens and operating at 70w, this light more than 30% more efficient than a 105w fluorescent and significantly outlasts HID competitors. Reducing the number of circuits needed for Temporary Jobsite Lighting, and lowering overall power consumption costs on the job, saving time and money.

Features

- Survives The Job. No On-Site Maintenance

Specifications

- 7700 Lumens. Reduces Energy by 30%
- Wire Up Once. Accepts 120-277v
- Integrated Terminal Block, Accepts 120-277v
- High Impact Polycarbonate Lens
- Accepts Most Sizes of Romex and MC Cable
- Reusable and Universal Strain Reliefs
- Integrated Hang Cable
- Integrated Spring Loaded Cable Retention
- Replaceable Lens



Voltage	120-277v
Length	6.5"
Weight	7.15 lbs
Height	13.75"
Width	6.5"
Lumens	7700



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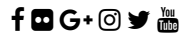
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