

1710W LED Lunar Light® Tripod Mounted

Total LED Efficacy of 393,300 Lumens from a SINGLE light head

"We Leave Our Competitors in the dark"



PATENTED TECHNOLOGY

ANTI-GLARE



www.LunarLighting.com

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360° Anti-Glare Portable LED Light

Fully directional lighting: 5x independent light segments of 72° per segment

Features

- ▶ Dimmable
- ▶ Flicker Free
- ▶ LEDs rated for 50,000hrs
- ▶ Even and Uniform 360° Lighting
- ▶ Polymer Diffuser - Durable & Tough
- ▶ Operating Temp range - 40°F to 185°F
- ▶ Daylight color temperature 6000°Kelvin
- ▶ Area lit approximately 6010 yd² at 4.5 yds height
- ▶ Light head Dimensions: 22" H x 17" D Weight: 30 lbs
- ▶ Adjustable from Visible light to Infrared light (Optional)
- ▶ Space Lighting coverage is approximately 9,000,000 yd³
- ▶ Adjustable Wattages 342W - 684W - 1026W - 1368W - 1710W
- ▶ LED efficacy is 230 lm/W. 1710W LED efficacy is 393,300 lumens
- ▶ Input Voltage Options: 12VDC, 24VDC, 48VDC AND 90VAC to 305VAC
- ▶ Typical Amperage draw is 15 Amps @ 110V for 1710W; 3 Amps for 342W
- ▶ HEAVY Duty Impact Resistant road-case for transportation and storage
- ▶ Total Luminous Flux of 266,266 lumens after diffuser and driver reductions
- ▶ State of the Art LEDs which have Extreme Stability and high Thermal ability
- ▶ Innovative LED Thermal Management System with PURE Aluminium heat sink
- ▶ Can be Retrofitted to conventional lighting towers, poles, plant and machinery



Features and Figures may be subject to change at any time without notice © Lunar-Lighting Innovations LLC 2026
Anti-Glare properties are dependent upon dimmer switch settings.

