



# BL2000

Balloon Light



# Efficient, precise illumination in a lightweight package

The Ingersoll Rand BL2000 balloon light plugs into any three-prong, 120-volt, 20-amp outlet and immediately provides 2,000 watts of quiet, glare-free light with fewer reflections and shadows. The balloon light inflates with ambient air, and the tilting grip head that comes with the optional mounting devices allows you to aim light directly at the work area. The optional tripods extend up to 24' for stationary positioning, while the 15' pole-mount or truck hitch-mount lets the BL2000 move right along with your job.

## OPTIONAL MOUNTING DEVICES\*

- Pole-mount — 7' to 15' extension mounts to any equipment using locally sourced hardware
- Truck hitch-mount — 7' to 15' extension mounts directly to a vehicle's receiver hitch
- Tripod stands — 7' to 19' extension or 7' to 24' extension for stand-alone uses

\*All mounting devices sold separately.



## HIGH QUALITY COMPONENTS

The BL2000 features a translucent three-section diffusion envelope and an internal reflective dome to illuminate more of your work area. The integrated thermo-switch protects the balloon light from power variations and helps control internal temperatures, while the impervious polycarbonate shroud protects the lamps from contact with the envelope and from heavy impacts.

In addition, the lamp holder is suspension-mounted to provide extra protection in the event of collisions.

## ADDITIONAL FEATURES

- Water-resistant envelope
- No fuse needed
- Automatic shutoff for high internal temperature
- Uses two inexpensive 1,000-watt bulbs for easy replacement
- Durable PVC carrying bag and repair kit
- Self-inflates with ambient air

## APPLICATIONS

- Paving
- Construction
- Special events
- Disaster relief
- Flag stations and traffic control
- Drilling
- Farming / agriculture
- Military
- Guard rail installation
- Landscaping
- Mining
- Railroad maintenance
- Road maintenance

## BL2000 SPECIFICATIONS

Diameter – in (m)	43.3 (1.1)
Standard Plug Type	3-prong
Power Draw – amps (volts)	20 (110 – 130)
Recommended Power Supply – kW-V-A	2.5-120-20
Lamps – watts	2 x 1,000
Lighted Area – sq ft (m <sup>2</sup> )	15,000 (1393.6)
Operating Height – ft (m)	7 – 24 (2.1 – 7.3)
Total Weight – lb (kg)	18 (8.2)
Inflation Time – sec	45
Wind Speed Resistance – mph (km/h)	63 (101.4)

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