Trilliant Cube 2.0 2800-3000 Lumen LED Work Lamp



PRODUCT SPECIFICATIONS

MATERIALS

Connector Type: Deutsch, Hard Shell

Ambient Operating Temperature (without thermal pullback):

-40°F to 185°F (-40°C to 85°C)

Ambient Storage Temperature: $-40^{\circ}F$ to $185^{\circ}F$ ($-40^{\circ}C$ to $85^{\circ}C$)

Housing Material: Die Cast Aluminum,

Black Powder Coating Finish

Lens Material: UV resistant, Hard Coated Polycarbonate

Heat Management: Aluminum Fins

ELECTRICAL CHARACTERISTICS

Input Voltage: 10V-16V; 22V-32V; 12V; 24V Electrical Protection: Reverse polarity protection

Optical Package: Flood (Far Pattern): Wide Flood (Near Pattern) Correlated Color Temperature (CCT): 5700 K; 6500 K Color Rendering Index (CRI) 68; 70

Grote's sleek, rugged design with superior LED electronic circuitry outperforms lamps twice its size and weight.

- Quality electronic components and advanced Grote circuit design provides electronically quiet operation, consistent light output, and protection from voltage spikes and electromagnetic interference.
- Premium LEDs produce white light that reduces eye fatigue and operator stress.
- Rugged design withstands heavy vibration, corrosion, moisture, and dust.
- Sophisticated reflector optics put more light on the task.
- Multiple connector options, DT-2 Pin and Hard Shell SuperSeal, increase operational flexibility.
- Advanced circuit design and thermal management ensures consistent light output for the life of the lamp.

PN	TERMINATION	PATTERN	VOLTAGE	AMP DRAW	EFFECTIVE LUMEN
63F61	HARDSHELL SUPERSEAL	FLOOD	12	3	3000
63F21	DEUTSCH	FLOOD	12	3	3000
63F31	DEUTSCH	FLOOD	24	1.5	3000
63F51	DEUTSCH	WIDE FLOOD	24	1.5	3000

2600 Lanier Drive, Madison, Indiana U.S.A. 47250-0550

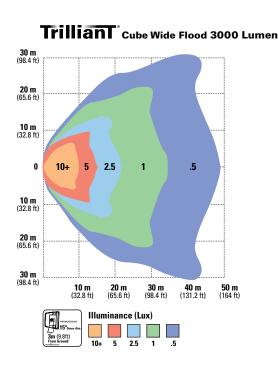
U.S. 800.628.0809 Canada 800.268.5612

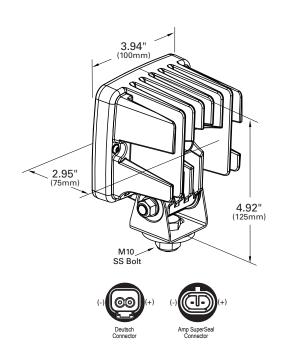
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Data Sheet





TrillianT Cube Flood 3000 Lumen

