

Trilliant® Mini LED WhiteLight Work Lamp

Data Sheet

WORK LIGHTING

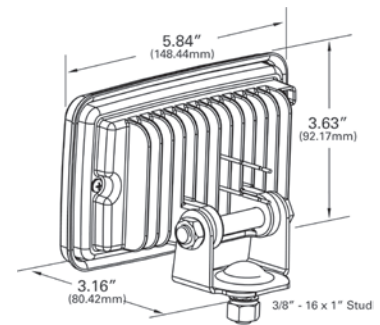


PRODUCT SPECIFICATIONS

MATERIAL: DIE CAST HOUSING,
POLYCARBONATE LENS

FINISH: BLACK

SPECIFICATIONS: IP69K



50,000 hour LED WhiteLight™ for long lasting service

- Long-lasting, high-output LED WhiteLight™ work lamp
- Optional beam patterns available
- Durable rugged construction
- Low power consumption
- Greater Lumen output with lower power consumption than leading competitors version
- Polycarbonate hard-coated lens provides many years of service
- Versatile spot, trapezoid and flood patterns available for application specific needs
- Sun like color temperature provides a natural contrast, reducing eye fatigue and optimizing job performance

Part Number	Beam Pattern	Light Source	Operating Voltage	Amperage	Interchange
63601	SPOT	LED	14V	1.4A	TL 81360 12.5V
63611	FLOOD	LED	14V	1.4A	
63621	TRAPEZOID	LED	14V	1.4A	
63731	SPOT	LED	28V	.7A	TL 81240 24V
63741	FLOOD	LED	28V	.7A	
63751	TRAPEZOID	LED	28V	.7A	

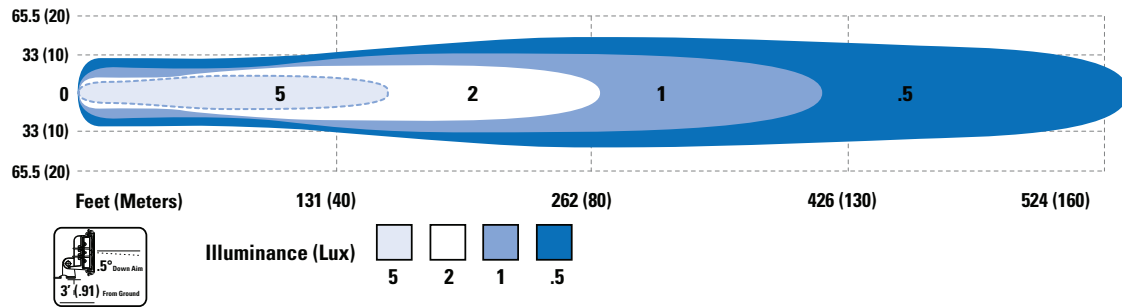
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Trilliant® Mini LED WhiteLight™ Work Lamp

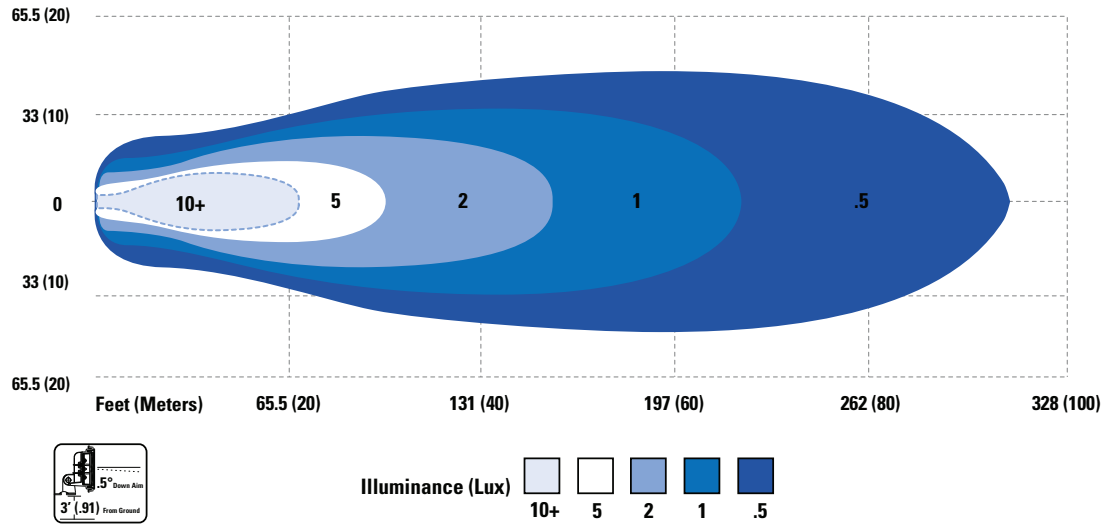
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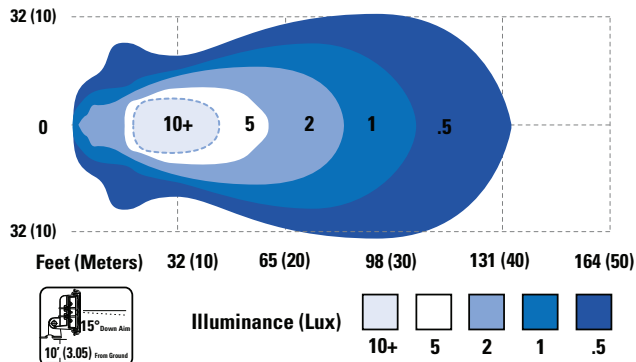
Spot - Puntual - 63601/63731



Trapezoid - Trapezoidal - 63621/63751



Flood - Reflector - 63611/63741





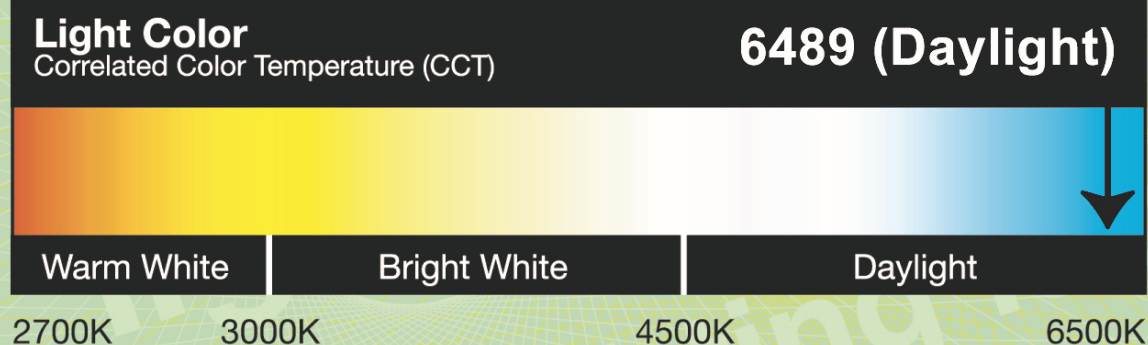
Trilliant Mini

lighting facts®

A Program of the U.S. DOE

Light Output (Lumens)	734
Watts	20.56
Lumens per Watt (Efficacy)	35

Color Accuracy Color Rendering Index (CRI)	73
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Warranty**	Yes
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All results, except LED Lumen Maintenance, are according to IESNA LM-79-2008:

Approved Method for the Electrical and Photometric Testing of Solid-State Lighting.

The U.S. Department of Energy (DOE) verifies product test data and results.

Registration Number: 6MZX-MP6S4E (3/18/2013)

Model Number: 63621

Type: Other