

# Trilliant® 26 LED Work Lamp

## 1800 Lumens

FORWARD LIGHTING



Near Flood  
(GR64G01)



Far Flood  
(GR64G11)



### PRODUCT SPECIFICATIONS

#### MATERIALS

Weight (Pinch mount including hardware): 0.879lb (398.5g)  
 Connector Type: Mates with DT06-2S  
 Ambient Operating Temperature (without thermal pullback): -40F to 131F (-40C to 55C)  
 Ambient Storage Temperature: -67F to 212F (-55C to 100C)  
 Housing Material: Die Cast Aluminum, Black Powder Coated Finish  
 Lens Material: UV resistant, Hard Coated Polycarbonate  
 Heat Management: Radial Fin Array  
 Mounting Options: Pedestal bracket with M10 bolt

#### ELECTRONIC CHARACTERISTICS

Input Voltage: 10V-48V  
 Power Draw: 18W  
 Electrical Protection: SAE J2139 (includes reverse polarity protection)

#### OPTICS

Light Output (Lumens): Raw 2160, Instant-On 1830, Effective 1790  
 Lamp Efficacy: 99 (Lumens per Watt)  
 Optical Package: Near (Reflector and Lens), Far (Reflector)  
 Correlated Color Temperature (CCT): 5478K  
 Color Rendering Index (CRI): 71  
 Effective Range (6 Lx on ground): Near Pattern 59ft (18m), Far Pattern 101ft (31m)  
 Effective Spread (6 Lx on ground): Near Pattern 33ft (10m), Far Pattern 33ft (10m)

#### RATINGS AND COMPLIANCES

Impact: SAE J575, ISO 60068-2-6:1996  
 Thermal Stress: SAE J1455  
 Ingress Protection: IP69K  
 Corrosion: SAE J2139  
 Storage Temperature Test: ISO16750-4:2003  
 Light Performance: IESNA LM-79

The new standard for Trilliant® performance in a small, mount-anywhere work lamp

- Efficient light engine projects 1790 effective Lumens using only 18 Watts of power across 10-48 Volts.
- Rugged mechanical design ensures consistent performance and long life in the harshest environments.
- Small size combined with tough construction allows mounting in places where larger or less rugged lamps cannot fit or survive.
- Advanced circuit design provides electronically quiet operation; protects against EMI without interfering with other electronic devices.
- Clean, white light designed to represent true colors, just like day light.

AGCO PART NUMBER	BEAM PATTERN	TERMINATION	VOLTAGE	AMPERAGE
GR64G01	FAR FLOOD	DEUTSCH	10-48	1.75-0.36
GR64G11	NEAR FLOOD	DEUTSCH	10-48	1.75-0.36



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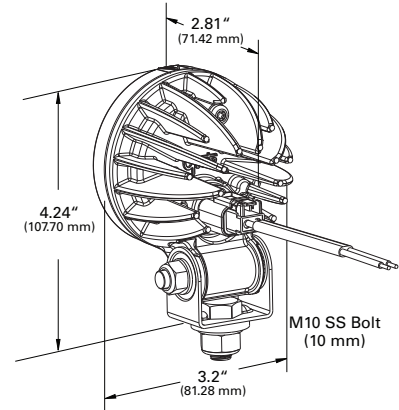
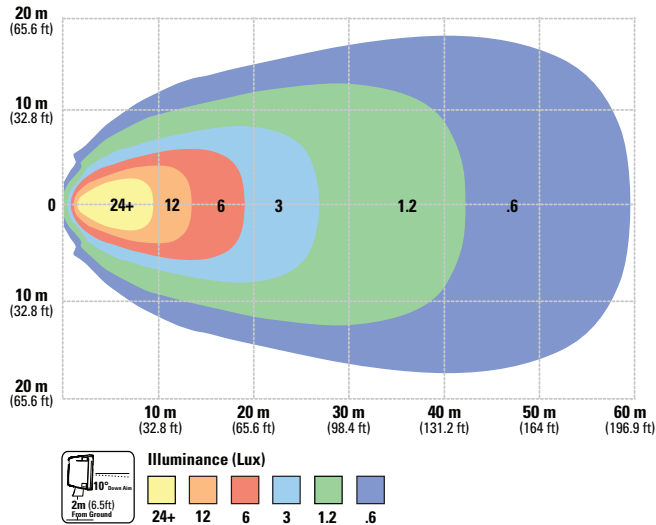


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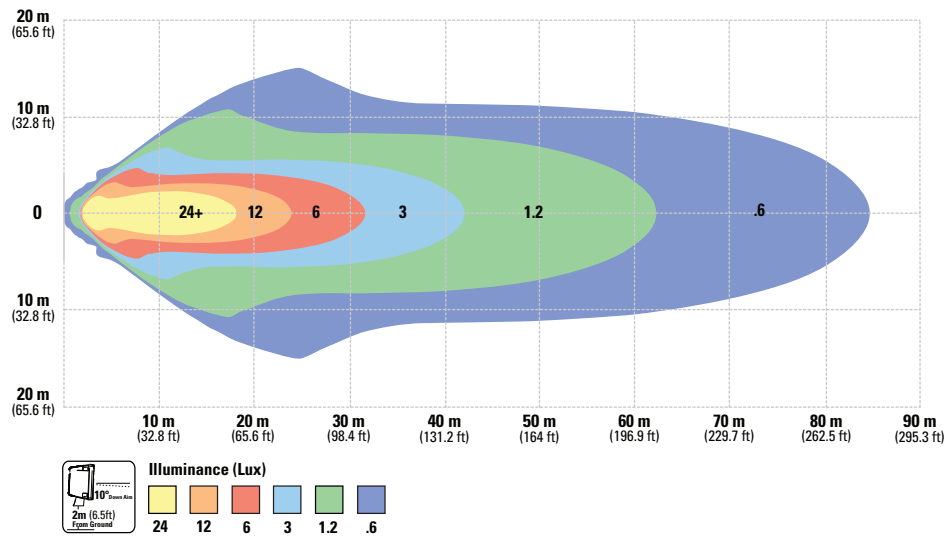
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**Near Pattern**



**Far Pattern**



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