## Trilliant™ LED WhiteLight™ Work Lamp

## **Product Infomation Sheet**

- Long-lasting, high-output LED WhiteLight™ work lamp
- Field tested in brutal off-road applications
- "Aim-N-Go" mounting requires no tools for horizontal adjustments
- Beam pattern can be easily changed with optional replacement lenses
- Delivers 35,000 hrs. of operation vs. 2,000 hrs. for HID and 500 hrs. for halogen lamps



- Bright LED WhiteLight<sup>™</sup> lamp offers peak intensities of over 150,000 candela
- · Replaceable hard-coated lens provides many years of service
- Durable 1/2" stud mounting bracket makes securing easy
- Tooless adjustments help aim light where needed
- Versatile spot, trapezoid and flood patterns available for application specific needs
- Unique color temperature provides a natural contrast most like sunlight, reducing eye fatigue and optimizing job performance
- Superior lamp for Utility, Mining, Military, Construction, Agriculture, Tow, Fire, Emergency, Fleet, Off-Road applications and general lighting for environments that requires a durable lamp, delivering a long lasting bright light, that is low heat emitting

## **Beam Patterns**

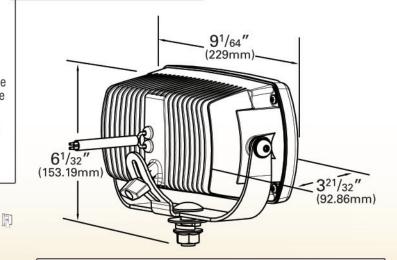
Spot:

Piercing beam of pure focused LED WhiteLight™. Used for illuminating objects up to 1/4 mile.

**Trapezoid:** Beam pattern used for near-field forward lighting in off-highway applications. Provides a wide angle beam giving great side-to-side illumination.

**Flood:** Widest illumination pattern available. Used for a broad variety of applications like construction, loading, and general scene lighting.





Material: Powder coated steel bracket, cast aluminum housing, polycarbonate lens, plastic hardware bag with loom, connectors, wire terminals and instructions.

Finish: Black (Other color bezels and mounting configurations available upon special request)

94580 - Wide Flood/Spot pattern replacement lens

94600 - Flood pattern replacement lens

94590 - Trapezoid pattern replacement lens

Black Bezel Lamp	Pattern	Light Source	Operating Voltage/AMP	
63571/63671	Spot	LED	10V - 30/5.2-1.5A	24V/2.1A
63581/63681	Flood	LED	10V - 30/5.2-1.5A	24V/2.1A
63591/63691	Trapezoid	LED	10V - 30/5.2-1.5A	24V/2.1A
63761/63771	Wide Flood	LED	10V - 30/5.2-1.5A	24V/2.1A

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