

John Deere 8000 Tractor LED Light Kit - (2) LEDEQ-3X2-CPR, (2) LEDEQ-3X3-CPR & (4) IL-LED-DLR-5X2

[LLP-JD-TR-8000-V2](#)



LLP-JD-TR-8000-V2 LED Tractor Light Package

LEDEQ-3X2-CPR LED Light

Lamp Type: LED Light Bar

LED Type: Cree®

Dimensions: 4.6" x 5.1" x 2.9"

Input Voltage: 9-64V DC

Electric Current: 2.8 A

Total Watts: 30

Lumens: 2,100

Color Temp: 6000K

Lamp Life: 100,000+ Hours

Lighting Configuration: Spot/Flood Options

Housing Material: Aluminum

Lens Material: Polycarbonate

Mounting: U-bracket Trunnion

Quick Summary

E4 Compliant

IP67 Rated

CE Certified

ROHS Certified

LEDEQ-3X3-CPR LED Work Light Bar

Lamp Type: LED Light Bar

LED Type: Cree®

Dimensions: 4.6" x 6" x 3"

Input Voltage: 9V-64V DC

Electric Current: 2.8 A

Total Watts: 45

Lumens: 2,975

Color Temp: 6000-6500K

Lamp Life: 100,000+ Hours

Lighting Configuration: Spot/Flood Options

Housing Material: Aluminum

Lens Material: Polycarbonate

Mounting: U-bracket Trunnion

Quick Summary

IP67 Rated

CE Certified

ROHS Certified

E4 Compliant

IL-LED-DLR-5X2 5x2 External LED Lights

Lamp Type: LED

Dimensions: 5.5" x 2" x 1.5"

Weight: 3 lbs

Total Watts: 30W

Voltage: 12-24V DC

Amps: 2.5A

Lumens: 1,440 lm

Beam Configuration: Flood

LED Light Color: 6,000K - White

LED Life Expectancy: 50,000+ hours

Ambient Operating Temp Range: -10°C to +60°C

Ratings/Approvals

Waterproof

Special Orders- Requirements

Contact us for special requirements

Connector Type: 2-pin
Housing Material: Aluminum
Color: Black

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The LLP-JD-TR-8000-V2 LED Tractor Light Package comes with 2 **LEDEQ-3X2-CPR** LED Work Lights that come with a Spot Beam configuration for use as front grill lights. The LLP-JD-TR-8000-V2 also includes 2 **LEDEQ-3X3-CPR** LED Work Lights that come in a flood beam configuration for use as front grill flood lights. Lastly, the LLP-JD-TR-8000-V2 includes 4 **IL-LED-DLR-5X2** 5" x 2" Rectangular LED Lights to use as top front cab lights. The LLP-JD-TR-8000-V2 LED Light Package is ideal for installation and use on a John Deere 8000 Tractor. Each LEDEQ-3X2-CPR produces 2,100 lumens, each LEDEQ-3X3-CPR produces 2,975 lumens and each IL-LED-DLR-5X2 produces 1,440 lumens of high-intensity LED light output with low voltage and amp draw, a 50,000 hour rated service life and 9 to 42 volt compatibility that provides operators with a versatile and powerful LED tractor lighting solution.

LEDEQ-3X2-CPR: This LED light bar is capable of emitting up to 2,100 lumens during operation. The 30-watt fixture features 9-64V DC input voltages and an electric current of 2.8 A. During output, the luminary shines a brilliant white light with a color temperature of 6000K. The fixture is capable of withstanding rough treatment and immersions up to 3.3 feet (IP67).

The LEDEQ-3X2-CPR light's housing is made up of aluminum, while the lens is constructed of polycarbonate. This unit complies with CE, ROHS and E4 standards. It is IP67 certified, which provides complete protection from dust and water immersions up to 3.3 feet. This lamp uses Cree® LED units that have been chosen for their high lumen per watt ratio and extreme longevity. These Cree® LEDs generate a high lumens-per-watt ratio, effective lumen output and supports 70 percent lumen retention at 50,000 hours, giving them better efficiency and operational life than traditional light sources.

LEDEQ-3X2-CPR Mounting: It is mounted using a U-bracket style trunnion mount, making vertical light direction adjustments easy to implement.

LEDEQ-3X3-CPR: This LED light bar is capable of emitting up to 2,975 lumens during operation. The 45-watt fixture features 9V-64V DC input voltages and an electric current of 2.8 A. During output, the luminary shines a brilliant white light with a color temperature rating of 6,000-6,500K. The fixture is capable of withstanding rough treatment and immersions up to 3.3 feet (IP67 with air-breather design).

The LEDEQ-3X3-CPR light's housing is made up of aluminum, while the lens is constructed of polycarbonate. This unit complies with CE, ROHS and E4 standards. It is IP67 certified, which provides complete protection from dust and water immersions up to 3.3 feet. This lamp uses Cree® LED units that have been chosen for their high lumen per watt ratio and extreme longevity. These Cree® LEDs generate a high lumens-per-watt ratio, effective lumen output and supports 70 percent lumen retention at 50,000 hours, giving them better efficiency and operational life than traditional light sources.

LEDEQ-3X3-CPR Mounting: It is mounted using a U-bracket style trunnion mount, making vertical light direction adjustments easy to implement.

IL-LED-DLR-5X2: This low voltage, 30-watt luminary emits a bright white light with a color temperature rating of 6,000K. The LED unit is waterproof, offering protection from rain and wetness in outdoor environments. The IL-LED-DLR-5X2 is a suitable replacement for external tractor lighting systems. This 30-watt LED light operates on 12-24V DC. When in use, the luminary emits 1,440 lumens of white light with a color temperature rating of 6,000K in a flood beam configuration. The unit is constructed of sturdy aluminum and features waterproof protection. The back of the IL-LED-DLR-5X2 supports a breathable design for robust air flow, along with a standard 2-pin connector for quick installation.

LED Benefits: Unlike gas burning and arc type lamps that have glass bulbs, LEDs

have no filaments or fragile housings to break during operation and/or transportation. Instead of heating a small filament or using a combination of gases to produce light, light emitting diodes (LEDs) use semi-conductive materials that illuminate when electric current is applied, providing instant illumination with no warm up or cool down time before re-striking. Because there is no warm up period, this light can be cycled on and off with no reduction in lamp life.

LED lights run at significantly cooler temperatures than traditional metal halide and high pressure sodium lights and contain no harmful gases, vapors, or mercury, making them both safer and more energy efficient. No extra energy is wasted in cooling enclosed work areas due to external heat emissions from bulb type lights, and the operator risks associated with traditional lighting methods, such as accidental burns and exposure to hazardous substances contained in the glass bulbs, are eliminated. In addition, LEDs are also safer for the environment as they are 100% recyclable, which eliminates the need for costly special disposal services required with traditional gas burning and arc type lamps.

Mounting: The LED lights in this cab light upgrade kit mount in existing lamp holders for halogen lamps on John Deere 8000 tractors. This means that this LED cab light upgrade kit is easy to install without any major modifications to the cab or body of the tractor.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

Special Note: For 8400 Model Tractors with Serial Numbers: 1-002216 use our V1 Package Only. For all Models with Serial Numbers: 002217 + and all 8410 Models us V2 - V4.

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