# Forklift LED Warning Spotlight
# 25 Watt - 9-60V DC - 2250 Lumen
# Instruction Manual

Thank you for your purchase of the LEDWL-FKLT Forklift LED Warning Spotlight. Do not attempt installation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet.

## Safety Warnings

For personal safety, always follow the safety instructions in this manual to ensure safe and long- term use. Failing to do so can result in damage to the product or serious bodily injury.

### WARNINGS

To prevent serious damage to eyesight, never look into spotlight when light is on. **DO NOT** shine light into the face of someone else.

**DO NOT** touch lens of spotlight when light is on or if it was recently on. The lens will be hot and could cause burns.
**DO NOT** use this product for other than its intended use.
**DO NOT** operate in close proximity of Combustible or flammable materials.
**DO NOT** attempt to operate this light if cord, lens, bulb or any part of the light is damaged or corroded.

### MOUNTING AND ADJUSTMENTS:

The LEDWL-FKLT is suspended within a form fitting trunnion (yolk-type) mount. This trunnion mount allows the LED light to be adjusted into any position once mounted. Simply loosen the Pivot Adjustment Bolt shown in **FIGURE 1**, angle, and tighten once desired position is achieved.

A single stainless steel tightening bolt protrudes from the mount, enabling the operator to install the light using a single through-hole. Mount the unit in a location free from obstructions and potential obstructions of a forklift. Utilize an existing ½ inch hole or drill a new hole where applicable.

This LED forklift light comes preconfigured in selected output color from factory. Colors shown in this manual may vary.

FIGURE 1

### WIRING AND PLUG:

This LED light comes with a Deutsch IPD / LADD DT04-2P connector for easy installation. Plug the Deutsch Connector into the back of the light, take the positive and negative leads at the other end of the cord and attach them to their respective polarities on your power source. Ensure output voltage is within 9-60V DC.

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