

3' Female 2-Pin Deutsch Connector w/ Flying Leads for LED10W Series Lights Instruction Manual

Familiarize yourself with all procedures outlined within this instruction sheet.

WARNING:

READ CAREFULLY BEFORE OPERATING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
CRITICAL SAFETY INSTRUCTIONS:

- **RISK OF Electric Shock** – To avoid electric shock, serious injury or death, be certain all electrical power is disconnected from the supply branch circuit conductors before installing or maintaining this fixture.
- This product must be installed and maintained in accordance with the applicable installation codes by a person familiar with the construction and operation of the product and the hazards involved.
- **DO NOT** use this product for other than its intended use.
- **DO NOT** attempt to operate this product if the cord, plug, or any part is damaged or corroded.

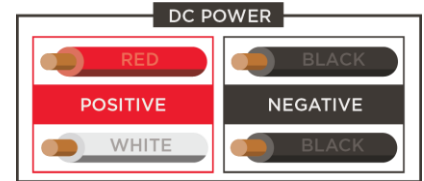
Female 2-Pin Deutsch Connector w/ 3' Red and Black Flying Leads for LED10W Series Lights.

POWER

- The LED10W series light is designed to work on **9 - 48 volts DC**. ***Check product label for proper voltage before connecting to power source!***
Most vehicles do not exceed 48 VDC.

PLEASE NOTE: *There is no difference in light output between voltages.*

Power transformers (DCP-11-CP) can be purchased through our website to run this light from household wall outlets.



1. De-energize power source before installing.
2. Connect to your power source outputting voltage between 9-48V DC while following the basic DC wire diagram.
3. Connect deutsch connector from light to LED10W-WH-PT-F-3FT power cord.
4. Toggle the switch ON to power on the strobe light.
5. Toggle the switch OFF to power off strobe light.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.