

LED Work Light

Reversing Polarity

INSTALLATION INSTRUCTIONS

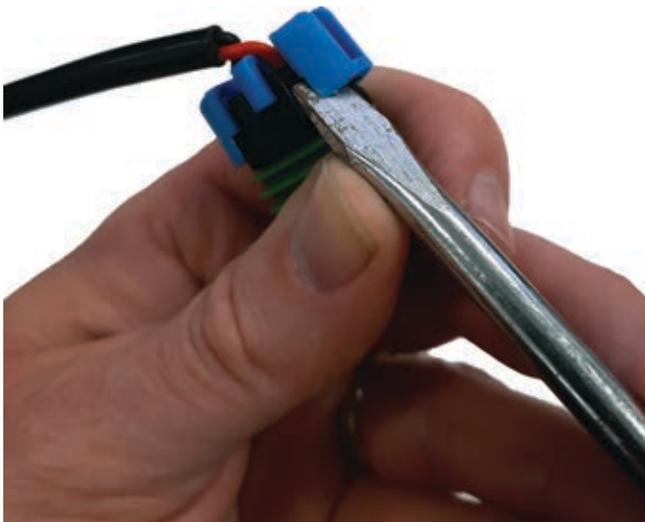
1. Follow these instructions if you determine your existing wiring may require reversing the polarity of the work light connector.

2. You will need the following:

- Flat screwdriver
- Terminal extraction tool or jumbo smooth paperclip
- Work light connector



3. Gently pry secondary lock away from each side of connector body and set it aside for reuse.



4. Note the wire color at positions A and B.



5. Insert terminal extraction tool or paperclip into the connector body as shown to a depth of about 5/16" to release the terminal lock on the red wire.



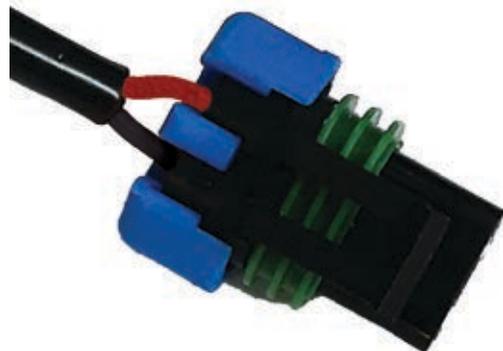
6. Gently pull the red wire out of the connector body. It should come free with ease, so if it isn't you may need to reposition the extraction tool to ensure the terminal lock tab is released. Damage may occur if excessive force is used.



7. Repeat Steps 5 and 6 for the black wire.
8. Reinsert the terminals into the connector body making sure to swap the positions of the red and black wires from their initial positions noted in Step 4. An audible click may be heard.



9. While holding harness as shown, reattach secondary lock to connector body.



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