



'18+ JEEP JL / JT (GLADIATOR) LIGHTING KIT



INSTALLATION INSTRUCTIONS

Included in Jeep JL/Gladiator Light Kit







KIT SPECIFICATIONS

1. Warranty : Extended

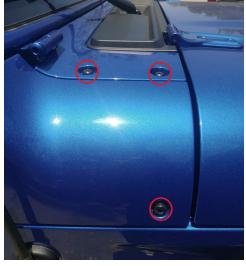
2. Amp Draw : 3.5A @ 12V DC (Kit)

3. Input Voltage : 9-32V DC
4. Beam Patterns : 10° Broad Spot
5. LED Lifespan : 50,000 Hours

MOUNTING INSTRUCTIONS

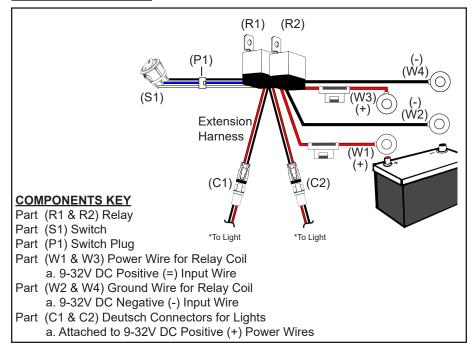
- 1. Remove 3 bolts with the T45 Torx Bit. (Fig.1)
- Install bracket with supplied spacers and bolts. Spacers drop into the bolt cavities, hold bracket in place and secure with supplied bolts and washers. Repeat on opposite side.
- 3. Mount lights to brackets.





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WIRING DIAGRAM



WIRING INSTALLATION INSTRUCTION

- 1. Find a suitable place to mount Relays Part (R1 & R2) leaving enough room for Power & Ground wires Part (W1,W2,W3,W4) to reach the battery & the Deutsch connectors Part (C1 & C2) to reach the lights. Mount Relays.
- 2. Run Power wires (W1, W3) & Ground wires (W2, W4) to the battery. Connect the Power wires (W1, W3) to the Positive (+) battery terminal and connect the Ground wire (W2, W4) to the Negative (-) Battery Terminal.
- 3. Run the Deutsch Connector wiring, (C1 & C2) to each light and plug in. It doesn't matter which Deutsch Connector plugs into which light.
- 4. Disconnect the Switch Part (S1) at the white Plug Part (P1) and run the wire through the vehicles fire wall to desired mounting location inside the Cab, [using a factory rubber or plastic grommet is suggested].
- 5. Drill the hole to the required size for the Switch (S1) and mount to desired position.
- 6. Reconnect the Switch (S1) to the Harness.
- 7. Test Light.



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