



LIGHTING EVOLVED

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INSTALLATION INSTRUCTIONS

VxSPEC **UPGRADE** VEHICLE SPECIFIC LIGHTING

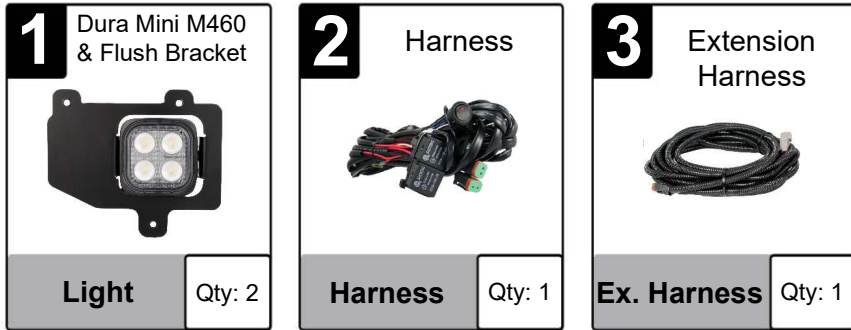
‘20+ JEEP GLADIATOR REVERSE LIGHT KIT



VISION X



About the Jeep Gladiator Reverse Kit



JEEP GLADIATOR REVERSE KIT SPECIFICATIONS

1. Warranty : Extended
2. Amp Draw : 2A @ 12V DC (Kit)
3. Input Voltage : 9-32V DC
4. Beam Patterns : 60° Flood
5. LED Lifespan : 50,000 Hours

MOUNTING INSTRUCTIONS

1. Starting on either side of the rear bumper, reach underneath and using a 10mm socket wrench, remove all three factory bolts holding the stock reflector plate (Figure 1.)
2. Using the factory hardware, mount your new reverse light bracket following the same orientation as the reflector plate.
3. Repeat process for opposite side.

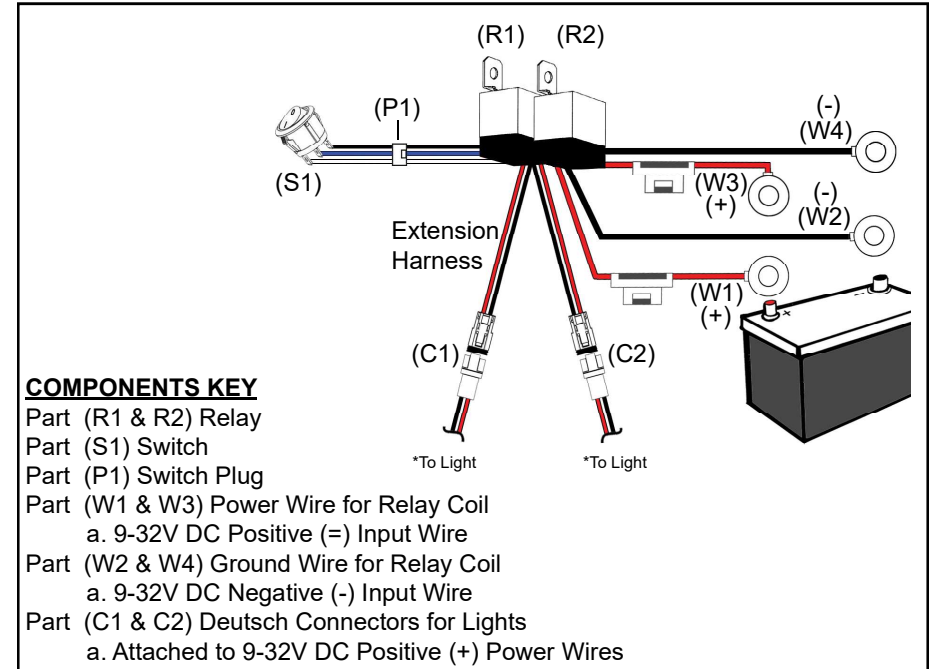
Figure 1.



TIP: For complete application guide see website

JEEP GLADIATOR REVERSE KIT

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. Connect the Wiring Harness to the Extension Harness & run extension harness back to both lights.
4. Connect Deutsch Connectors from Extension Harness to the back of each Light.
5. 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].
6. Drill the hole to the required size for the Switch (S1) and mount to desired position.
7. Reconnect the Switch (S1) to the Harness.
8. Test Light.