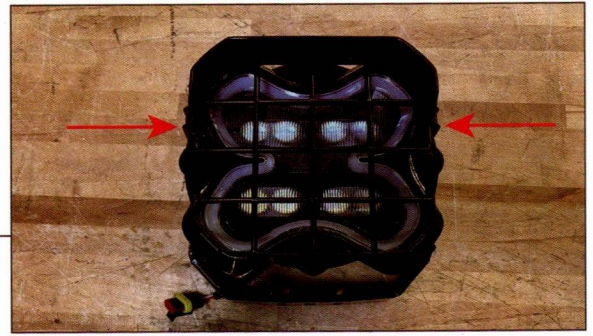




STEP 1

Loosely secure the mounting bracket to the LED light using (4) M6 x 12mm Cap Allen bolts. These bolts will remain loose until the lighting is aimed in the desired direction later.



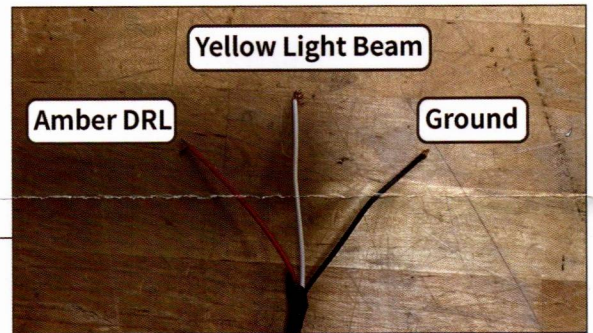
STEP 2

Fit the lighting grille to the face of the LED light, and secure into place using (2) M6 x 12mm Cap Allen bolts. Tighten until secure.



STEP 3

Depending on the vehicle application, use the M8 or M6 hardware to secure the LED light mounting bracket to the vehicle.



STEP 4

Identify the wire leads on the wiring harness. Using the included scotchlok connectors, splice the lighting harness into the vehicle lighting circuits.

Red Wire: It is recommended to wire the Amber DRL into the vehicle parking lamps circuit.
White Wire: It is recommended to wire the yellow lighting beam into a switched lighting circuit (e.g., fog light or high beam).
Black Wire: Lighting circuit ground or chassis ground.



STEP 5

Use cable ties to secure the wiring harness away from any hot/moving components.

Test the LED lighting, and aim the light to the desired angle/position. Tighten all hardware securing the lighting to the vehicle & mounting bracket.

Installation is now complete.



6.5-INCH LED MULTI-FUNCTION OFF-ROAD LIGHTS

(UNIVERSAL)

INSTALLATION INSTRUCTIONS

CONTENTS

- (2) LED Lights
- (2) Mounting Brackets
- (2) Light Grilles
- (1) Wiring Harness
- (2) M8x1.25 x 30mm Bolts
- (4) M8 Flat Washers
- (2) M8 Nuts
- (4) M6x1.00 x 30mm Bolts
- (4) M6 Flat Washers
- (4) M6 Nuts
- (12) M6x1.00 x 12mm Cap Allen Bolts
- (1) 4mm Allen Key
- (3) Scotchlok Connectors
- (5) Cable Ties

TOOLS REQUIRED

- Socket Set
- Wire Strippers/Cutters/Pliers

SKU # U46626-XT