

ALTIQ

NEXT-GEN RAPTOR 32" LIGHT BAR KIT



WE HOPE YOU'RE LOVING YOUR NEW RAPTOR AS MUCH AS WE ARE! AFTER A LOT OF 3D SCANNING AND 3D TEST PRINTING, WE WERE SUPER EXCITED TO FIND THAT OUR COMMANDER 32" DOUBLE-ROW LIGHT BAR CAN BE USED FOR A DIRECT FIT IN CONJUNCTION WITH A PAIR OF CUSTOM BRACKETS.

ENSURE BATTERY DISCONNECTED FIRST.

1. CONFIGURE BRACKET ASSEMBLY AS SHOWN.

- *Feet Facing Outward.*

2. BOLT LAYOUT. FROM OUTSIDE TO INSIDE:

- *Bolt, spring washer, solid washer, bracket, black plastic washer, light bar.*

3. ENGINE BAY OUTPUT WIRE

- *AUX 5 or AUX 6*

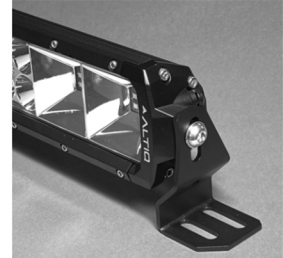
When assembling the brackets, be sure to have the

4. LIGHT BAR CABLE ON THE PASSENGER SIDE.

- *This cable length will reach engine bay output 6 without any lengthening.*

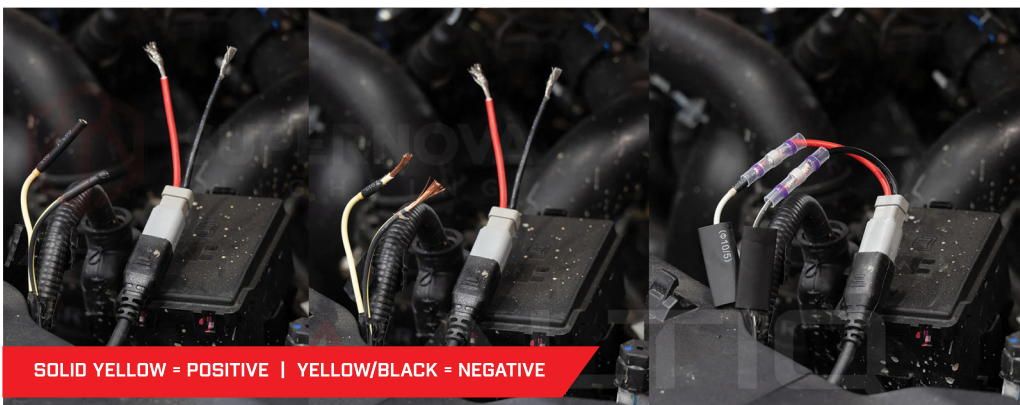


YOUTUBE VIDEO



WIRE SPLICING TO AUX OUTPUT 6 OR 5 (HIGH BEAM CONTROLLED AND ADR COMPLIANT).

- Locate output 6 in the engine bay near the fuse panel and the battery on the passenger side.
- Remove factory black heat shrink.
- Remove approx 20 mm of insulation on factory yellow/black wires.
- Remove approx 20 mm of insulation on supplied pigtail wires.
- Feed heat shrink onto wires, splice wires and apply heat from a heat gun to shrink. Utilise electrical tape over heat shrink for further protection.



SOLID YELLOW = POSITIVE | YELLOW/BLACK = NEGATIVE

ALTIQ

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LIGHTING

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