

Dual Pillar Mounted LED Off Road Lights w/Bracket 2018+ JL Wrangler

Installation Instructions

Tools Needed:

-4MM Allen Wrench -5MM Allen Wrench -T40 Torx Bit

Contents:

(4) Cube Lights

Pillar Mounted Dual Cube Brackets:

- (1) Set of Brackets (4 total pieces)
- (2) Pieces of Foam
- (4) M6x1.00 50mm Stainless Steel Bolts
- (4) M6 Metal/Rubber Washers
- (4) 11mm Coated Spacers
- (2) M8x1.25 30mm Stainless Bolts
- (2) M8 Metal/Rubber Washers
- (2) 8mm Coated Spacers

Cube Light Mounting Hardware:

(8) M5x.8mm 16mm

- (8) M6 Lock Washers
- (8) M6 Flat Washer



Step 1:

Begin by loosely assembling the bracket. Using the M5 hardware, attach the cube lights to the bracket. **Note: Do not fully tighten the hardware.



Step 2: Apply the supplied foam to the back side of the bracket.



Step 3: Locate and remove the factory hardware. **Note: The hardware will not be reused.

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Step 4:

Place the thicker spacers on cowl between the paint and the light bracket before loosely installing the provided M6 washer and bolt.



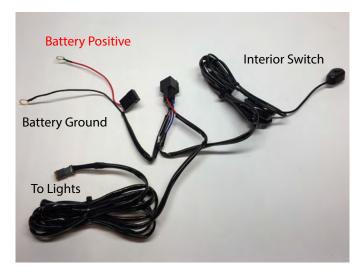
Step 5:

Install the thinner spacer between the paint and the side of the light bar bracket using the supplied M8 washer and bolt.



Step 6:

Before tightening down all the hardware adjust the pillar mount assembly so that the brackets don't make contact with the paint.



Step 7:

Run the LED wiring to the cube lights. Connect the red eyelet to the positive battery terminal, and the black eyelet to the negative terminal. Run the on/off switch to the passenger compartment using a suitable body grommet or by drilling your own hole. Zip tie the excess wire away from heat and moving parts.