AMBER LED LIGHT BAR INSTRUCTIONS

RCV9762 RCV9763 RCV9764

Installation:

1. Slide eight M8 x 20mm square-head bolts into the grooves along the bottom of the light bar. (4 per bracket)
2. Align each bracket with the four bolts installed in the grooves. Ensure the feet are facing outward.
3. Place the M8 flat washer, M8 spring washer, and M8 hexagon nut onto the bolts installed in the grooves.
4. Adjust the bracket position to suit the profile of the vehicle's roof before tightening the bracket bolts
5. Before drilling holes, carefully measure to find the desired location in the vehicle roof, ensuring no damage is done to vehicle electrical components, the liner, or the structure. Holes must be suitable for an M8 bolt. You must drill an extra hole for the cable. *(It is important that a suitable rust prevention solution is used on the holes made.)*
6. Place the M8*35mm bolt through the bracket, install the foam gasket between the bracket and the roof, place the M8 flat washer, M8 spring washer, and M8 hexagon nut. *(Ensure a suitable waterproof sealant is used to prevent water from entering the vehicle.)*

Wiring:

Red – (12/24V) Positive
Black – Negative
Yellow – (12/24V) Momentary switched positive.
To change the flash pattern, press the momentary switch for 0.5-1 second; repeat this process until the desired flash pattern is acquired

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