



Lazer Star Lights • 2734 Danley Court, Paso Robles, CA • 805.226.8200 • lazerstarlights.com

Part # 592187-937 Can Am X3 Roof Mount

GENERAL NOTES:

- * These instructions are also available on our website: lazerstarlights.com. Please check our website before you begin installation for any updated instructions as well as additional photos for your reference.

PARTS LIST:

- * (2) Fabricated Brackets
- * (2) M8 x 16mm Bolt
- * (2) 1.875" Tube Clamp

PARTS / TOOLS NEEDED TO COMPLETE INSTALLATION:

- * 13mm Wrench
- * 3mm Allen Wrench

APPROXIMATE INSTALL TIME: 15-20 min

INSTALLATION:

***Note:** These directions apply to both Lazer Star Lights product lines – LX LED and Dominator LED (formerly known as PreRunner LED). Dominator LED installation may vary slightly. Representative images shown are with the LX LED line.

1. Disassemble your 1.875" tube clamps so that you have the top and bottom pieces free from each other.
2. Using the hardware that came with the tube clamp, bolt the flat side of the fabricated bracket to the flat mounting surface of the tube clamp.



Lazer Star Lights
2734 Danley Court, Paso Robles CA 93446 • 805.226.8200
lazerstarlights.com

3. Install the 1.875" tube clamp to the windshield cross bar, just outside of the center braces.
4. Detach "U" bracket from two bottom mounts and replace the pre-existing bolt with the given M8 x 16mm bolt (keep nut and washers for Step 8). Reinstall the "U" bracket onto the bottom mounts.



5. Store any unused hardware or mounts for possible future use.
6. Measure distance between the mounting holes on the X3 Roof Bracket.
7. Position/install bottom mounts into light bar the distance measured from Step 6 (Bottom mounts need to be equidistant from center of light bar).
8. Put light bar onto fabricated brackets (adjusting/moving if necessary) and use the nuts and washers saved from Step 4 to secure given M8 x 16mm bolt from the light bar onto the brackets



Lazer Star Lights
2734 Danley Court, Paso Robles CA 93446 • 805.226.8200
lazerstarlights.com

Use and Care Tips:

- * Keep away from hot or moving parts.
- * Regularly check hardware to ensure tightness.
- * Keep any unused parts for possible future use.

Installation is Complete.

