



# EXTREME TACTICAL DYNAMICS

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## Lynx T4-2 TIR Interior/Exterior LED Light Bar Wiring and Installation Guide

The user/installer of this light assumes all responsibility for its proper mount and installation. If you have any questions or concerns about this warning device, please contact Extreme Tactical Dynamics.

### Lynx T42 Mounting Options and Tips

The Lynx T42 can be mounted with the included hardware or can be routed out the side of the end cap



### Traditional Mounting Instructions

- When looking at the Lynx T42, the cable harness of the unit should exit to the right
- Choose a mounting location that doesn't allow wires to be near heat or any other gear that could bother the integrity of the unit
- Position Lynx light bar in location to ensure it fits properly before drilling
- Mark mounting holes
- Use a 5/8" drill bit to drill a centered hole and all marked mounting holes
- Use grommets as needed

### Lynx Endcap Mounting Instructions

- Drill a 5/8" passage hole in end of light
- Pass cable harness through the endcap
- Remove endcap from light array via screws
- Place grommet on hole and feed cable through
- Use mounting hardware to secure unit to vehicle

## Lynx T42 Wiring

- A durable electrical connection to a chassis ground must be created
- We recommend the product be ground wired directly to negative (-) battery post

Keep these instructions in a safe, dry place for future reference. If you have any questions or concerns about the proper wiring or installation of this [LED emergency light](#), please consult a professional to avoid causing damage or injury.