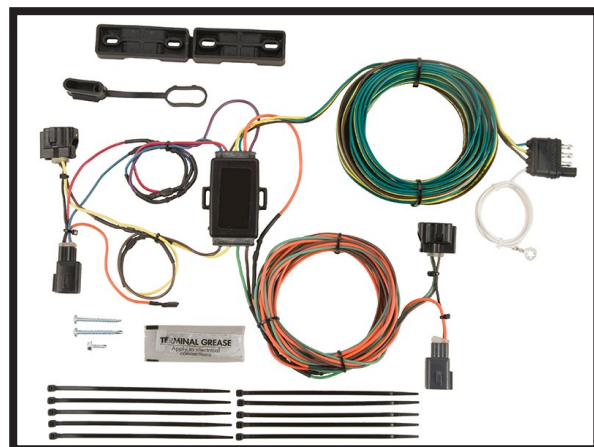




BX88313

EZ Light Wiring Harness Installation Instructions

1. Using a Phillips screwdriver, remove the driver side tail light lens cover
2. Using a 10MM socket, remove the driver side tail light assembly. Pull the tail light housing away from the vehicle, being careful not to break the alignment tabs or housing. Locate the vehicle's wiring harness connectors.
3. Remove the plastic shield below the tail light cavity by removing the plastic clip that secures it.
4. Repeat steps 1-3 for the passenger side of the vehicle.
5. Disconnect the connectors on the driver side tail light. Plug the yellow wire wiring kit connectors into the mating plugs on the taillight socket and vehicle wiring harness.
6. Find and clean an area on driver side behind the tail light for the converter box. Mount the converter box using the double stick tape provided.
7. Route the green wire wiring kit connectors to the passenger side of the vehicle.
8. Disconnect the connectors on the passenger side tail light. Plug the green wire wiring kit connectors into the mating plugs on the taillight socket and vehicle wiring harness.
9. Route 4-way flat harness from the lower rear driver side of the vehicle towards the front of the vehicle securing wire to with zip ties. Avoid any areas that would pinch or cut the wire.
10. Reinstall the tail light housing and lenses to the vehicle. Secure the remainder of the wiring harness in a secure area within the tail light cavities with zip ties.
11. Reinstall plastic shields below the tail light cavities.
12. Install the 4-flat harness into the 4-way flat bracket or cut off the harness plug and splice the wires into the preferred style of trailer plug socket.
13. Mount the 4-way flat bracket or socket in a convenient location at the front of the vehicle using provided screws.
14. Secure all loose wiring to the vehicle with cable ties.
15. Locate a suitable grounding point near the connector. Clean dirt, paint and any rust proofing material from the area. Drill a 3/32" hole and secure the white wire with ring terminal using the screw provided. Do not drill into any exposed surfaces or the vehicle floor or bed.
16. Apply a small amount of dielectric grease to the 4-way flat terminals to prevent corrosion.
17. Connect to the RV electrical system and test all functions with the engine running to ensure proper operation.



Tip: Grease applied to the wiring terminals on a regular basis will help prevent corrosion.

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EZ Light Wiring Harness
Installation Instructions

CUSTOMER SERVICE COMMITMENT

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