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LED10W-4R

The wiring harness supplied with Larson Electronics' LED lights is assembled with a wiring harness with a male Deutsch connector on one end of the cable that attaches to the light.

WARNING: These LED light bars operate on low voltage DC. **DO NOT apply 120-277V AC high voltage power to these lights.** Applying high voltage power to these lights (i.e. plugging lights directly into a wall outlet) **WILL** fry the internals of the light and void the warranty. To power these lights from a high voltage power source an AC-DC power transformer is required.

1. To connect the wiring harness to the spotlight, push the male Deutsch connector located on the end of the cable into the female Deutsch connector protruding from the light.
2. If the cable is not stripped, take the blank end of the cable and carefully strip back about one inch of the outer jacket to expose the conductor wires inside the cable. The cable will consist of three wires.
    a. The White wire is positive.
    b. The Black wire is negative.

Additional or replacement cords can be ordered from our website. We offer replacement wiring harnesses for LED lights in various lengths to meet our customer's requirements.