

Simplify the connection of 0-10V light fixtures with common RJ-11 or RJ-12 connectors to Agrowtek's 0-10V control modules.

Eliminate the need for cutting and stripping the RJ lighting cables for a faster and more robust installation.

The Lighting Cable Adapter (LCA) converts the 0-10V fixture cable to a 6-inch "pig-tail" lead for connection to the terminal blocks on DXV4 modules.

- RJ-11 (6 positions, 4-wires)
- RJ-12 (6 positions, 6-wires)
- 18 AWG. Copper Wire, 6" Length

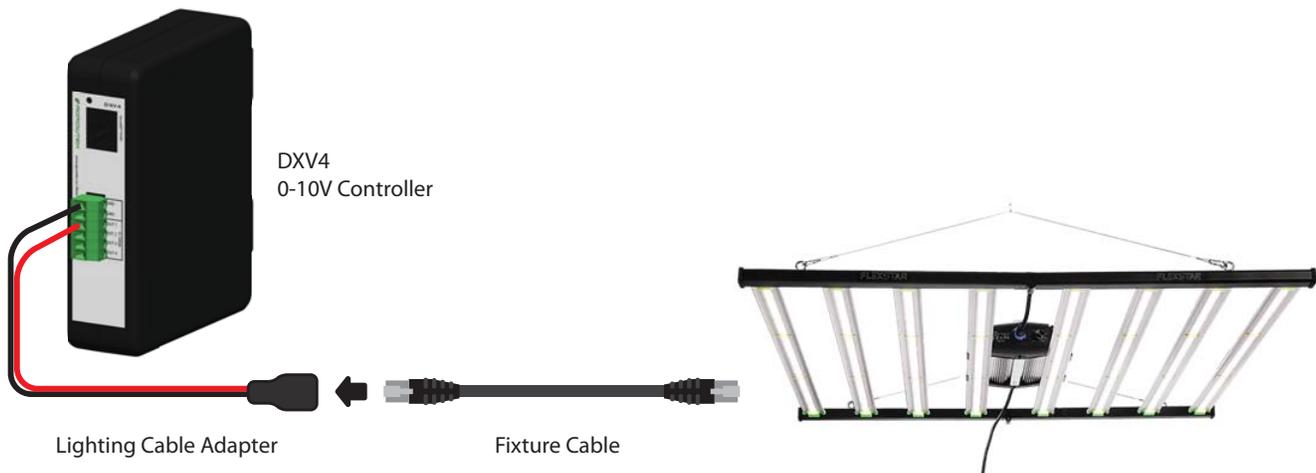


Made in USA



1-Year Warranty

## Connection Diagram



## Installation Instructions

1. Connect the black wire to one of the "GND" terminals on the DXV4 module.

*Note: Multiple wires may share the GND terminals.*

2. Connect the red wire to one of the numbered terminals on the DXV4 module.

*Note: Each channel can support up to 50 light fixtures.*

3. Plug the RJ connector from the light fixtures into the Lighting Cable Adapter.