

# LEDTask<sup>TM</sup> LTAB-N-8 & LTAB-N-16 LightBar Installation Instructions

#### \*MAKE SURE LEDTask AMPERAGE DOESN'T EXCEED POWER SUPPLY\*

Make all connections and test system before installing
The LTAB-N LightBar Series can be installed indoors and outdoors

## LTAB-N LightBars<sup>TM</sup>

- Can be linked together for a custom layout.
- Are terminated with watertight connectors.
- Comes with all necessary mounting hardware.
- 1. Design layout and test system before installing.
- 2. Use double stick tape on back of bar to TEMPORARILY mount fixture.
- 3. Install the provided clips over bar, making sure not to cover diodes.
- 4. Make electrical connections.
- 5. Use double stick foam tape (provided) to secure connectors to mounting surface.

## Connecting LTAB-N LightBar to LTP series plug-in power supplies

Connect the LTW-WP-24 to DC-Jack connector provided with power supply using wire nuts or crimp connectors making sure to connect the positive (+) on the LTW-WP-24 (denoted by white stripe) and the positive (+) on the DC-Jack (denoted by white writing) together. Plug the LTW-WP-24 into the LTAB LightBar and plug DC-Jack into DC Plug from power supply (LTP-2/LTP-6). Plug in power supply and turn on in-line switch.

### Connecting LTAB-N LightBars to LTH series hard-wire power supplies

Connect the LTW-WP-24 to terminals of power supply making sure to connect the positive (+) on the LTW-WP-24(denoted by white strip) to the positive side of terminal block and the neutral (-) to the neutral side of terminal block.

#### Mounting LTAB-N LightBars to surface

Peel off the brown paper to expose the double stick tape. Carefully apply to surface in desired location (**for temporary purposes only**). Install clips so they do not cover any of the diodes and screw into place. Use double stick foam tape to secure connectors to mounting surface



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