

## SL-24 Series Stacklights

## Wiring Instructions

These stacklight modules are twist-lock assembled. Remove the bottom base module and unsnap the wire terminal to access it.

"C" terminal is Common to all connected modules. Numbers 1 through 5 refer to the modules, in order from the base to the top.

C = Common (Power supply ground)

- 1 = +24VDC for first module
- 2 = +24VDC for second module
- 3 = +24VDC for third module
- 4 = +24VDC for fourth module
- 5 = +24VDC for fifth module



## **Mounting Instructions**

Two mounting adaptors are included with each base.

**For panel-mount installation:** Use the black anodized fitting.

- 1. Slide the unthreaded end securely into the bottom of the base module.
- 2. Tighten the binding screw on the inside of the base to secure it in place.
- 3. The two included nuts can then be used to hold stacklight in place on a panel or conduit box.

## For pole-mount installation: Use the compression fitting.

- Screw the ½" NPT threads of the compression fitting firmly into the bottom of the base module. The base is not threaded but the fitting will "cut" threads, holding it firmly in place. A watertight seal can be made with the use of a silicone adhesive or other sealant.
- 2. The assembled unit can now be installed onto  $\frac{1}{2}$ " EMT conduit.

For additional help with this product, call CTI at 866-394-5861 during normal business hours.



