T8 to T5HO Converter Socket
Allows T8 Socket to accept a T5HO Fluorescent Bulb
Instruction Guide

In order for the T5HO to function, operator must first change out the T8 ballast to a T5HO ballast and use the HALP-LLB sockets to mount the T5HO bulb in the standard T8 socket. The pin configuration is for a T8 socket and inside the socket you can fit a T5HO bulb.

This is a very inexpensive option to consider when changing over from the old T8 fluorescent to the newer, more efficient T5HO configuration.

INSTALLATION

1. Prepare bulb for installation.

2. Align pins and connect the male end of bulb to female end of converter socket. Press firmly until connected.

3. Follow manufacture instructions for opening fixture. **Disconnect power prior to performing maintenance or switching ballasts!**

4. Remove old bulbs and ensure the T8 ballast has been replaced with a T5HO ballast. Failure to operate with correct ballast will damage bulbs.

5. With the converter sockets attached to both ends of bulb, and the correct ballast has been installed, insert bulbs into fixture. Align pins on both ends with tombstones and twist to secure.

6. Test function.

Repeat this process for any remaining bulbs. Ensure converter socket is fully seated into each end of bulb before mounting.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

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