

T5 HO LED-T5FL Horticultural Lamp Installation Instructions

T5ho LED/T5FL Garden Light Installation instructions

Thank you for buying our T5 LED/T5FL garden lights. Our goal is to provide growers with the best sustainable light agriculture solutions that help them save energy and carbon emissions while improving crop yields and quality. Familiarize yourself with the following installation warnings and guidelines to ensure safe and proper use.

Installation guide - Warning

Note:

- This product has a reasonable electrical characteristic matching with T5 LED light source produced by our company. It is only used to configure T5 LED light source produced by our company. Conventional standard fluorescent lamps are applicable
- This lamp is not compatible with lamps using remote starters.
- T5LED /T5FL lamps and electronic ballasts can be replaced according to product label requirements.

Warning - Danger of fire or electric shock. Installation of LED modification kit requires knowledge of lighting electrical system. Installation shall be carried out by qualified electricians in accordance with the national electrical code and relevant local codes.

Warning - If the lamp or fixture is not working properly (hum, flash, etc.), turn off the power immediately, remove the lamp from the fixture and contact the manufacturer.

Warning - Fire danger. Do not install in preheating lamps.

Warning - Fire danger. Use only where indicated on the label. See the command.

This lamp can only work on an electronic ballast. When the lamp is energized, if the lamp does not light, please remove the tube from the lamp tube, and contact the lamp tube manufacturer or a qualified electrician.

This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communications equipment between 0.45 and 30MHZ.

These equipment are not intended to be used with emergency exit equipment or emergency exit lights. Lamps must be operated at ambient lamp temperatures 4 (-20 C) and 95 F(35 C).

Do not install the lamp directly on the AC power supply.

This lamp cannot be dimmed and cannot be used with a dimmer.

This lamp is not suitable for exposure to weather and/or water

Installation Guide - Internal wiring diagram

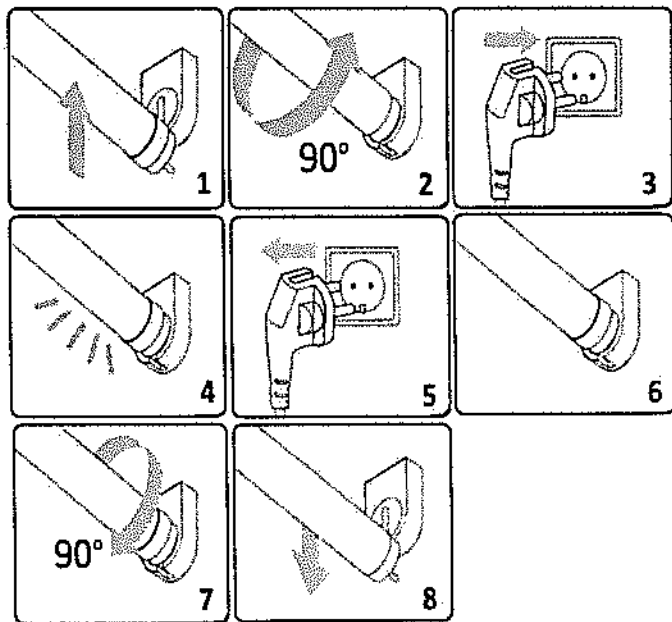


Figure 2

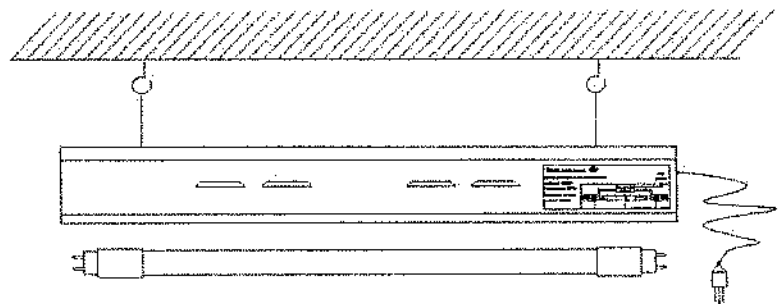


Figure 1

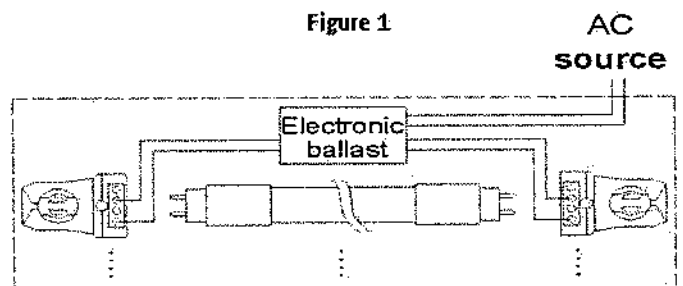


Figure 3