

SUNCO'S T8 LED TUBE

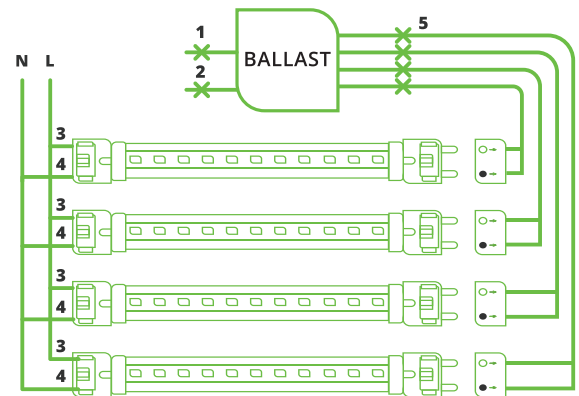
Install Guide and Manual

EASY INSTALLATION

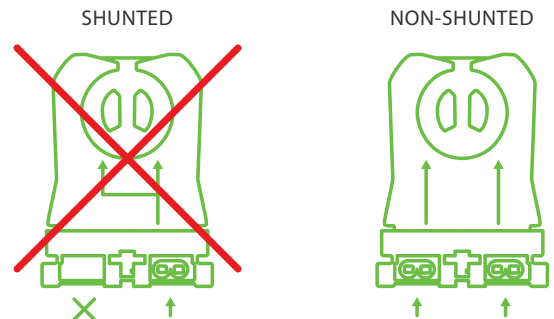
1. Turn off the power through the main circuit breaker, flipping the light switch to the "off" position does not necessarily end the flow of electricity.
2. Remove existing bulb(s) from fixtures
3. Please note that with Single Ended Power (SEP) tubes, the pins on the non-energized or "dead" end of tube are only used to hold that end of the tube in the socket. You will need non-shunted tombstones.
4. Make sure the wires going to the G13 socket are in the "live" end of the tube.
5. Locate your ballast, in many T8 fixtures, the ballast is covered by a casing
6. Disconnect all of the wiring from both sides of the ballast, remove the ballast
7. Cut the socket lead wires 1, 2, 3, 4, and 5. You will only need one set of sockets for single-ended tubes.
8. Strip one inch of the colored insulation off the remaining wires
9. Connect the live and neutral wires (black and white) from the power source to the corresponding socket (blue and red) wiring using push-in connectors or wire nuts that screw on

SPECIFICATION

Voltage	120/277V
Wattage	15W
Current	0.129A
Power Factor	0.968
Lumens	1800
Color Temperature	5000k
Color Rendering Index (CRI)	80
Beam Angle	160°
Fixture Color/Finish	Clear
Wiring	Single-End



Sunco's T8 tubes use non-shunted tombstones



WARNING

Rewiring fluorescent fixtures for use with LED should only be performed by individuals who have been properly trained to perform basic electrical maintenance and repair.

Please review instructions carefully before proceeding.

Sunco is proudly based in the USA, offering quality products at affordable prices and knowledgeable support specialists.

Still having trouble? Contact us!