



655 North Central Ave, 17Th Floor, Glendale CA. 91203

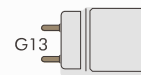
ECO-T8 Tube Lighting



NEW

LED T8 All Glass Series

Features and Benefits



- Works with or without a ballast
- Works with electronic, magnetic, instant, programmable and rapid
- Glass Tube- Better Transparence & Thermal Conductivity than Plastic
- Wide Beam (240 Degrees)
- Instant On/ No Flicker
- Input Voltage: AC100-277V

(1) Photometric data is based on LM-79 tests at normal ballast factor (0.88)
(2) Average life based on 70% lumen maintenance. LM-80 data available.



T8 2 Linear	REPLACE UP TO 18 WATT	USES ONLY 10 WATT	Lumens(1) 1100 m	Avg.(2) Life 50,000h	DLC, Q3, 2015
T8 4 Linear	REPLACE UP TO 32 WATT	USES ONLY 18 WATT	Lumens(1) 1900lm	Avg.(2) Life 50,000h	DLC, Q3, 2015

Information in this document is subject to change without prior notice.

Ballast Compatibility List

LED T8 Lamps and the compatible ballasts shown on the chart, have been tested internally by the lamp manufacturer only and not the ballast manufacturer.

We are continually testing our LED lamps on various popular ballasts. We will continue to update this list as additional models are tested.

If the ballast does not appear on this list, it does not necessarily mean the model is not compatible with the LED T8 lamps. It may just be that the model has not been tested yet. Please contact us about ballasts that are not shown on this list.

BALLASTS	
MANUFACTURER	BALLAST MODEL
Philips Advance	ICN-2P32-N
Philips Advance	IOPA-2P32-N
Philips Advance	GOPA-2P32-SC
Universal Triad	B2321120RH-A
Universal Triad	B2321120RHH-A
Universal Triad	B2321120EL
Universal Triad	B2321120HE
Universal Triad	B2321347RH-A
Universal Triad	B2321347HP-A
Universal Triad	B232PUNVHE-B

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LED Lights, Video Walls, LED Screens, Digital Signage, LED Light Boxes, LED Modules, ACM & Corporate Image

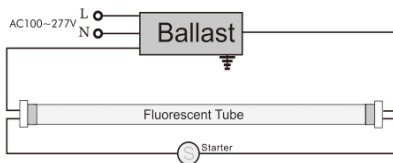


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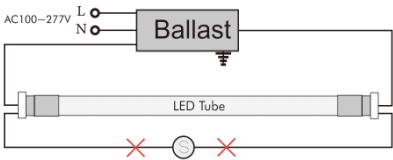
Installation Instruction For Magic/Electronic Ballast Compatible Tube

Install and use the process

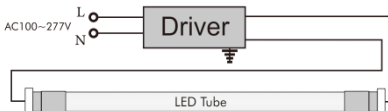
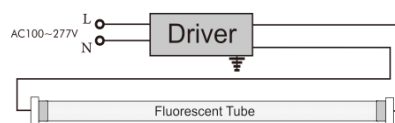
1. Turn off the power to the light fixture at the breaker panel before installation.
2. Open the diffuser from the light fixture.
3. Remove the fluorescent tubes. Please dispose of these items properly as they contain mercury.



4. Remove the starter; put LED tube into the lighting fixture.



5. Install the LED tubes; close the diffuser.
6. Turn on the power.



WARNING:

- These lamps should be installed by a licensed electrician.
- These lamps are to be used in indoor damp location only. Not suitable for wet location.
- Risk of fire or electric shock.
- This device is not intended for use with emergency exits.
- These lamps are not able to be used with a light dimmer.

Retrofit Procedure

1. Turn off the power to the light fixture at the breaker panel before installation.
2. Open the diffuser from the light fixture.
3. Remove the fluorescent tubes. Please dispose of these items properly as they contain mercury.
4. Cut the wires as shown in the diagram below.
5. Make the new wire connect to branch circuit as shown in diagram below.
6. Replace the cover over the wiring channel.
7. Install the LED tubes; close the diffuser.
8. Turn on the power.

