

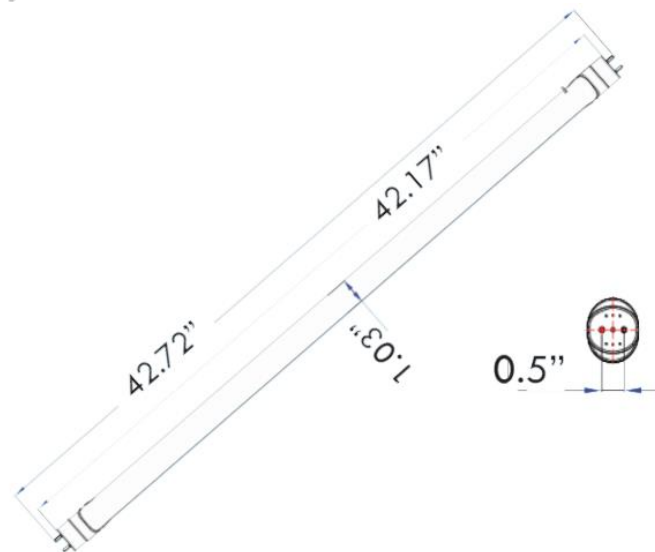
PRODUCT DESCRIPTION

The Green Team 4-foot linear T8 lamp is an excellent choice when upgrading or retrofitting existing T8 or T12 fluorescent fixtures. The design of the tube combined with high quality LEDs maximizes energy savings and delivers superior efficacy performance. The hybrid A+B lamp can be used with or without a ballast and in both single, and double ended power fixtures. These tubes will provide a superior light output at a lower power than fluorescent tubes.



SPECIFICATIONS/FEATURES

- Installation: Plug and Play with Ballast or Direct Install
- Input Voltage: 120-277V AC
- Lamp Power: 12W, 15W, 18W
- Luminous Efficacy: 155 lm/W
- Luminous Flux: 1,860-2,790 lm
- Color: 4000/5000K
- Working Lifetime: 100,000 Hours
- Working Temperature: -10-140°F
- LED Chip Type: Everlight
- Suitable for damp locations
- Integrated driver
- 5 Year(50,000 hours) Warranty
- Size: 4ft Linear
- Certifications:



BALLAST COMPATABILITY

Philips	Osram	GE	Triad	Fulham
IOPA-1P32-LW-N	QHE 1X32T8/347 ISN-SC	GE132MAX-L/ULTRA	B132IUNVHP-N	WH3-120-L
REB-2P32-SC	QTP 1X32T8/UNV ISN-SC	GE132MAXP-N/ULTRA	B232IUNVHP-N	WH3-277-L
REB-2P32-N	QHE 1X32T8/UNV ISNSC-1	GE-232-MV-N	B232IUNVHE-A	WH3-120-C
ICN-2P32-N	QHE 1X32T8/UNV ISH HT	GE232-120RES-DIY	B232IUNVHP-B	WH5-120-L
IOPA-2P32-N	SC QTP 2X32T8/UNV ISN-SC	GE232-120RESDIYB	B232IUNVEL-A	WH5-277-L
IOP-2P32-LW-N	QHE 2X32T8/UNV ISN-SC	GE232-N-347	B332IUNVHP-A	WH5-120-L
IOP-2P32-HL-N	QT2X32T8/120 ISH-SC	GE232MAX347-N	B432IUNVHPAB432IUNVHP-A	WH7-120-L
IOPA-2P32-LW-N	QTP 3X32T8/UNV ISN-SC	GE232MAX-G-N		WH7-120-L
ICN-3P32-SC	QTP3X32T8/UNV ISN-SC	GE232MAX-G-N-DIYB		WHSG1-UNV-T8-IS

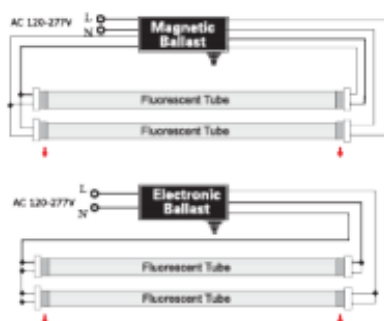
ORDERING INFORMATION

Model No.	Size	Input Power	Lumens	Power Consumption	CCT	CRI
GT-LED-4LT8-12W-AL+PC-H	4 ft	120-277V AC	1,860	12W	4000/5000K	80
GT-LED-4LT8-15W-AL+PC-H	4 ft	120-277V AC	2,325	15W	4000/5000K	80
GT-LED-4LT8-18W-AL+PC-H	4 ft	120-277V AC	2,790	18W	4000/5000K	80

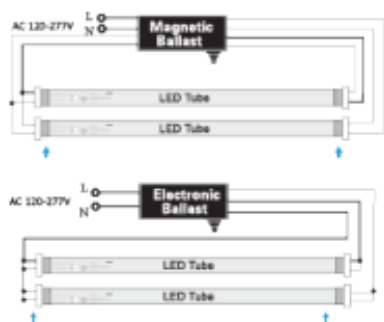
Wiring Diagram

PLUG-AND-PLAY INSTALL

BEFORE LED TUBE INSTALLATION

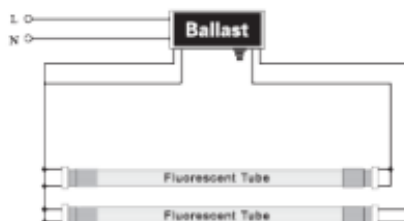


AFTER LED TUBE INSTALLATION

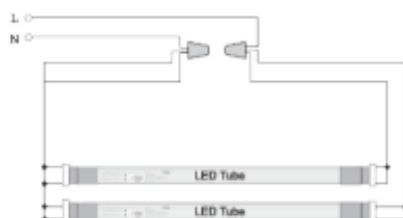


DIRECT INSTALL DOUBLE-ENDED CONNECTION

BEFORE LED TUBE INSTALLATION

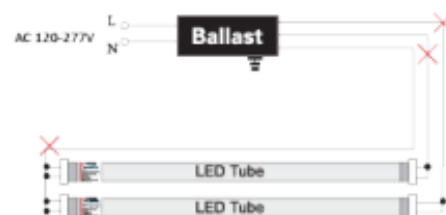


AFTER LED TUBE INSTALLATION



DIRECT INSTALL SINGLE-ENDED CONNECTION

CUT THE WIRES AS SHOWN IN THE DIAGRAM



MAKE THE NEW WIRE CONNECT TO BRANCH CIRCUIT



YOU CAN USE EITHER END TO MAKE
SINGLE ENDED CONNECTION.