

RECAPTURE ENERGY SAVINGS & IMPROVE LIGHTING PERFORMANCE

BY CONVERTING LEGACY LEDs TO NEXT-GENERATION LED TUBES



US LED's Star T8 Type B LED tubes are the perfect solution for upgrading and recapturing energy savings through an LED-to-LED (re-LED) conversion. In addition, they offer installers the utmost flexibility in the field by providing single or double-ended wiring options with one product SKU.

LED-TO-LED UPGRADE BENEFITS:

- Promotes sustainability projects and supports Environment Social Governance (ESG) standards.
- Captures significant cost savings thanks to its low wattage input and high efficacy performance.
- Provides an advantageous return on investment, typically within three years or less.

US LED
Always the Right Choice!

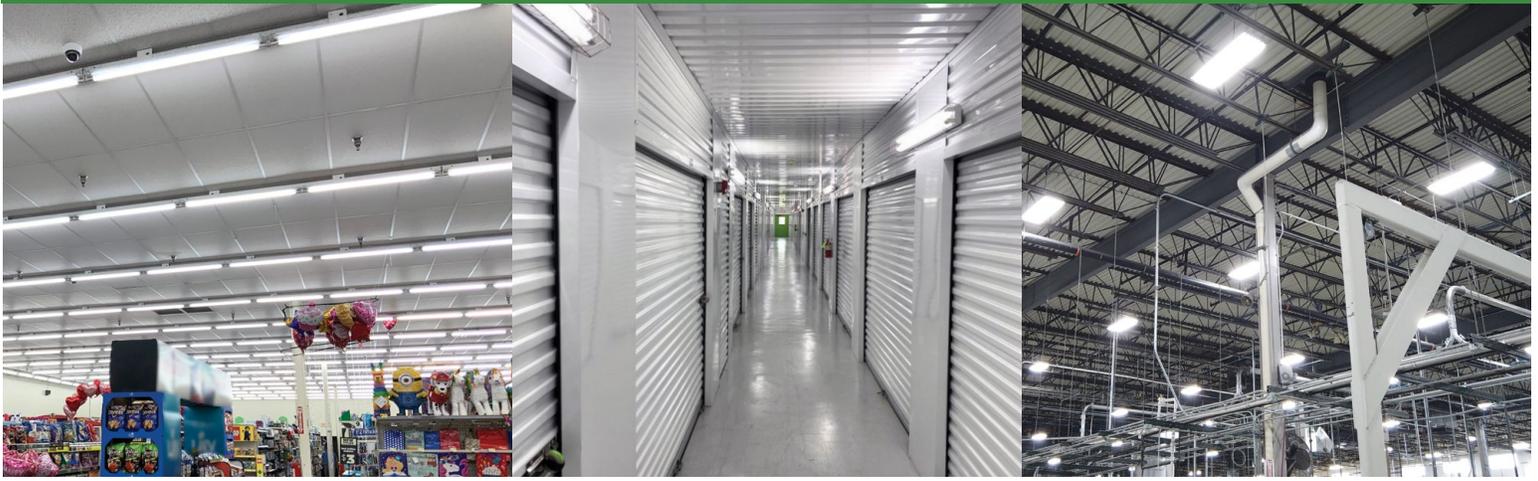


 **Star-T8**

**8.9W T8 LED
TYPE B TUBES**

SINGLE OR DOUBLE-ENDED





LED REPLACEMENT FOR FLUORESCENT

Single or double-ended wiring options for quickly and easily updating fluorescent fixtures.



MINIMAL POWER CONSUMPTION

At 8.9 watts, it uses only a fraction of the power that traditional fluorescent tubes use.



HIGHLY EFFICIENT PERFORMANCE

With up to 194 lumens per watt (LPW), it delivers some of the highest efficacies in the marketplace.



ULTRA-LONG PRODUCT LIFETIME

Lumen maintenance approaches or exceeds 200,000 hours (L70).



DAMP LOCATION RATED

Suitable to be installed and used for indoor damp locations.



INDUSTRY-LEADING TEN-YEAR WARRANTY

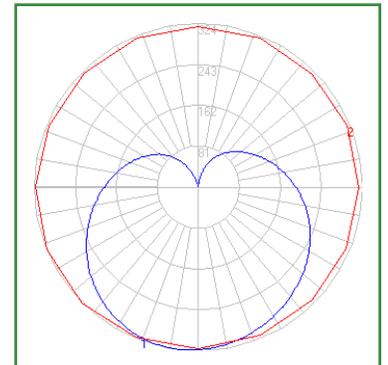
Peace of mind knowing you'll have greater safety, less hassle, and lower expenses long term.

PERFORMANCE DATA

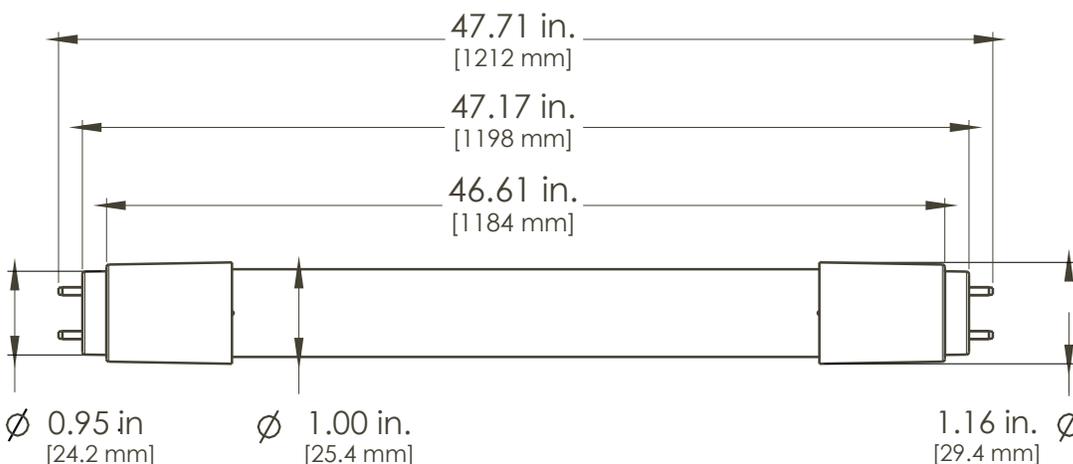


Catalog Number	Input Voltage	CCT	Input Watts	Total Lumens	Efficacy	CRI
ST1-18-UNV-4-9A-50-GL-DE-T8	120-277VAC	5000K	8.87W	1,720	194 LPW	≥80

All photometric testing performed to IESNA LM-79 standards by a NVLAP[®] accredited testing facility. Please visit www.usled.com for complete specifications, IES files, and detailed photometric data.



DIMENSION DATA



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