LED T8 Tube Bypass

> Features

- Environmentally Friendly: High efficiency, saving 80% more energy compared to fluorescent tubes.
- High Quality Materials: Bright LED chips and high-quality plastic with 80% light transmittance.
- Safe and Stable: UL certified, with up to 50,000 hour lifespan.
- Quality Lighting: Fast response with no glare or flicker.
- Modern Lighting: Full plastic design with high color rendering index.



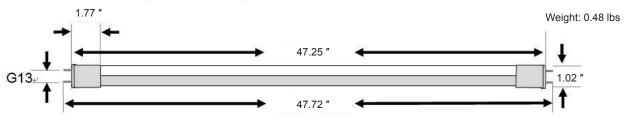


> Ordering Information

LEDi2 Model#	Wattage	Lumens	CCT	CRI	PF	Base	Beam Angle	Voltage
I2-J-T8-4FT18W50K	18W	1980lm	5000K	>80	0.9	G13	270°	100-277V

^{*} PF: ≥0.95; Base: G13; LED Type: SMD 2835 LED; Material: PC + Pure Aluminum Heat Sink

> Dimensions (Unit: inch)



> Installation



This UL certified LED tube has a single-end input. When wiring, both the live and null wire connect to the power input side, while the other side remains unconnected to the power supply.

> Light Source Testing Report

