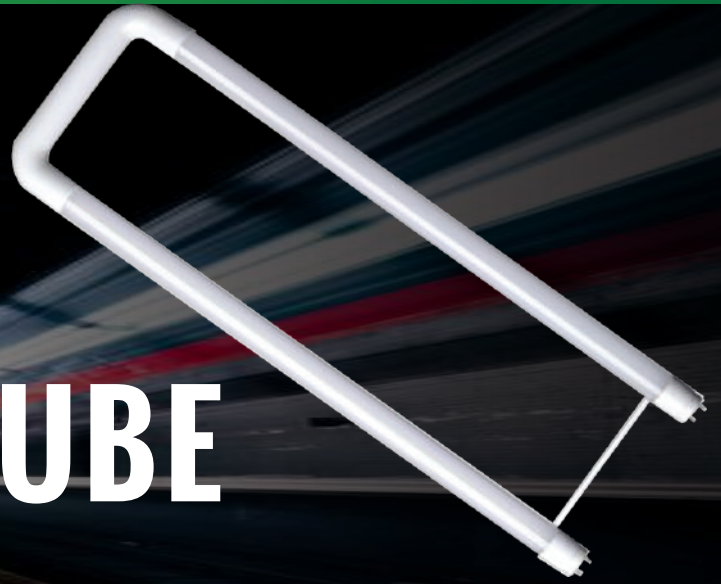


# T8 U-BEND TUBE

TYPE A&B

COMMERCIAL LIGHTING | T8 TUBE LIGHTS



## PRODUCT DETAILS

IKIO's T8 U-Bend Tube – Type A&B is designed in a way that it can easily replace the existing T8 fluorescent fixtures in any commercial or residential space. This tube comes in different color temperatures allowing a lot of options for you to choose from depending on your unique application needs. The product is decked with a frosted lens and a lens that deliver an evenly illuminated glow, resembling traditional fluorescent tubes. It is also fitted with an internal IKIO driver that works with an electronic ballast or with in-line voltage.

## FEATURES

- **Compact and sleek U-bend shape** helps the luminaire add a unique look to your commercial and residential spaces.
- This T8 tube can be rewired in a few simple steps to run on line voltage.
- **Exceptional efficacy and light output** - no flickering.
- This tube can also be used with existing instant start ballasts.
- **Dual-Mode Internal Driver** (UL type A&B)
- **High CRI** helps the colors look crisp.

## APPLICATIONS



Offices

Retail Stores

General Areas

Schools

Residential Spaces

Lobbies

## WARRANTY & QUALIFICATIONS\*



5 Year Warranty,  
10 Years Warranty Option Available



\*Warranty and Qualifications can vary per item/SKU, see technical data sheets (TDS) for specific information.

## PRODUCT ORDERING DETAILS (QUALIFICATION MODEL # **IK-T802U** ( Size 2 FT, Efficacy 130 lm))

### 100-277 V FIXTURES

POWER	SKU CODES	DESCRIPTION	DLC	FINISH	SIZE	CCT	EFFICACY	LUMENS	AVG. LIFE HOURS	DIFFUSER	BASE	CASE
15 W	662187553276	T8 U-BEND: 15 W / 4000 K / Non Dimmable		WHITE	2 ft	4000 K	130 lm/W	1950 lm	50,000	FROSTED		1
15 W	662187493473	T8 U-BEND: 15 W / 5000 K / Non Dimmable		WHITE	2 ft	5000 K	130 lm/W	1950 lm	50,000	FROSTED		1
15 W	662187465432	T8 U-BEND: 15 W / 4000 K / Non Dimmable		WHITE	2 ft	4000 K	130 lm/W	1950 lm	50,000	CLEAR		1
15 W	662187465449	T8 U-BEND: 15 W / 5000 K / Non Dimmable		WHITE	2 ft	5000 K	130 lm/W	1950 lm	50,000	CLEAR		1