Product Sheet

IKIO LED LIGHTING

CCT Selectable

5 Year Warranty

ETL LISTED

RoHS

DLC LISTED

T8 U-BEND
GLASS TUBE TYPE B
(CCT SELECTABLE)

Not all product variations listed on this page are DLC qualified. Visit https://www.designlights.org/qpl to confirm qualification.

IKIO's T8 U-Bend Glass Tube – Type B boasts a sleek U-bend shape with a ballast-bypass design for effortless replacement of traditional T8 fluorescent lights. Its CCT selectability feature adds convenience, allowing users to switch between multiple color temperatures to suit diverse applications. Choose from single-ended or double-ended power variants to meet your specific needs. Equipped with an internal driver that operates on line voltage, this U-bend tube ensures superior illumination and durable performance.

Applications: Offices, Schools, Hospitals, Retail Stores, Lobbies, General Areas, Residential Spaces

FEATURES

- **CCT selectable** feature for an enhanced lighting experience.

- **Sleek, shatterproof U-bend design** ideal for direct retrofitting of traditional U-bend tubes.

- **Wide beam angle provides ample coverage;** free from flickering, humming, or dark spots.

- **Exceptional efficacy lighting** with low energy consumption and decreased maintenance costs.

- Compatible with both **double-ended and single-ended power** inputs.

- **No ballast needed.** Can run directly off the main switch without any major rewiring.

PRODUCT ORDERING DETAILS

T8 GLASS TUBE TYPE B - 8FT

SKU NUMBER	DESCRIPTION	DLC	EFFICACY	SPEC SHEET
662187485478	T8 U-BEND GLASS TUBE TYPE B: **15 W / 2000 LM / 30-35-40-50-65 K / 120-277 V / WHITE**	●	133.3 lm/W	View / Download

Note: Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information. • Not all product variations listed are DLC® qualified. Visit www.designlights.org/search to confirm qualification. • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice. • Photos and drawings may not be to scale and are for general reference only.