

NSF CERTIFIED PRODUCTS



THE NATIONAL SANITATION FOUNDATION is a non-profit, non-governmental organization that develops food service industry standards to protect and improve human health. NSF standards are designed to assure all equipment meets health standards, set uniform construction methods for NSF-approved equipment, and provide a unified set of equipment sanitation standards.



When a product is NSF Certified, it means the product passes NSF standards for:

- Design and construction for ease of cleaning
- Materials for corrosion and heat resistance, durability, and nontoxic components
- Performance
- Sanitation effectiveness

Most EiKO T8 and T5 tubes meet NSF/ANSI standards for use in Food Zone (non-contact), Splash, and Non-Food Zones. When installed in accordance with these NSF/ANSI standards, our products meet industry standards for construction, sanitation and performance in areas where sanitation is of the utmost importance.



EiKO.COM



NSF CERTIFIED PRODUCT LINES



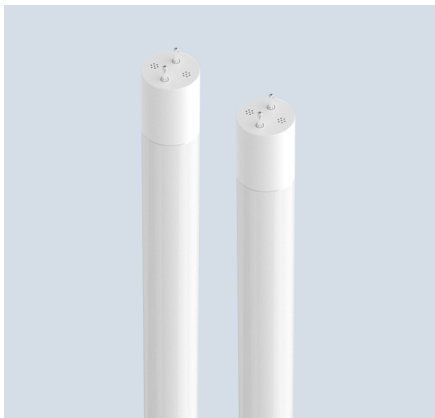
T8 BYPASS/
LINE VOLTAGE



T8 BYPASS/LINE VOLTAGE
DOUBLE-ENDED



T8 BYPASS/LINE VOLTAGE
POLYCARBONATE



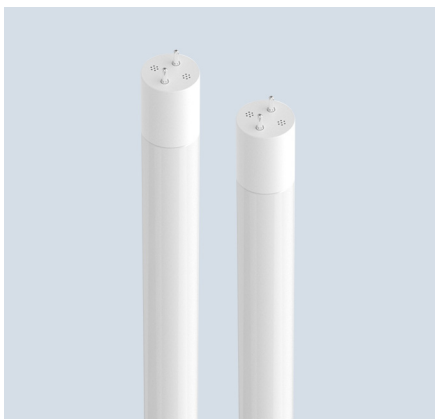
T8 BYPASS/ LINE
VOLTAGE HIGH LUMEN



T8 BYPASS/
LINE VOLTAGE 8'



T8
DIRECT FIT



T8
DUAL MODE



T5 BYPASS/LINE VOLTAGE
DOUBLE-ENDED



T5
DIRECT FIT

