



T8 GLASS LED LAMP

12W (120-277V / 347V)

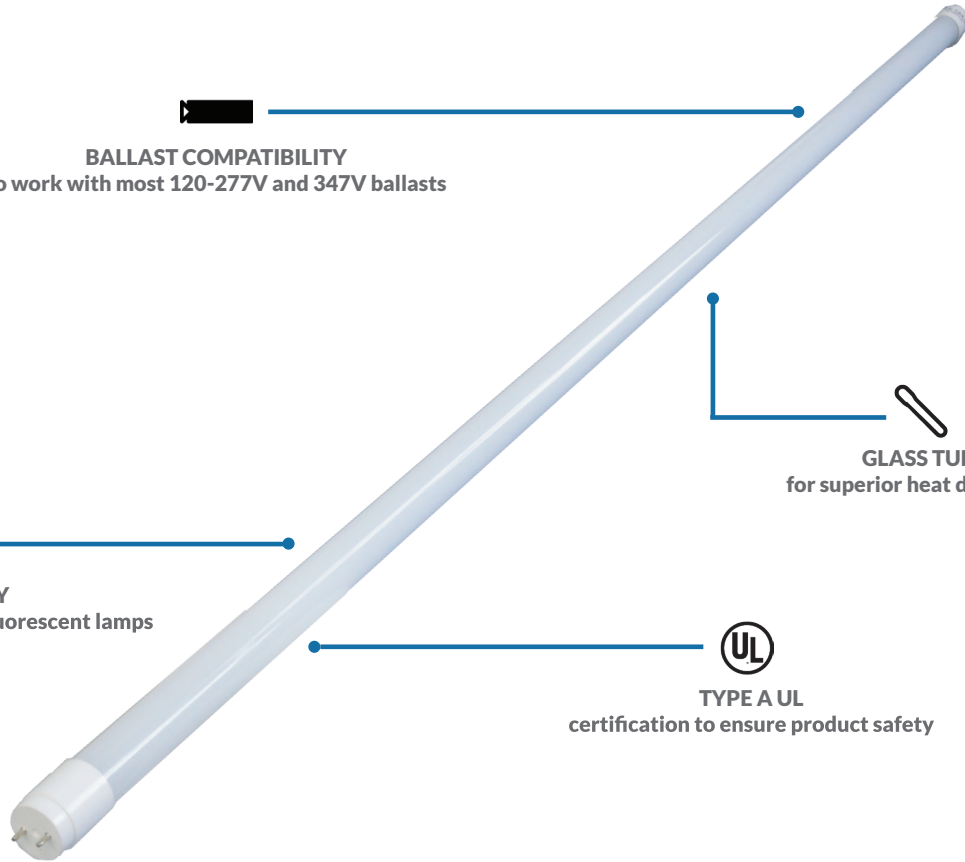
#T8G2-124-5

BALLAST COMPATIBILITY
to work with most 120-277V and 347V ballasts

GLASS TUBE
for superior heat dissipation

PLUG AND PLAY
for direct replacement of T8 fluorescent lamps

TYPE A UL
certification to ensure product safety



DESCRIPTION

These LED T8 Lamps are commercial grade, energy saving replacements for traditional fluorescent T8 lamps. With a glass tube design for better heat dissipation that won't yellow over time and being Rapid Start, Instant Start, and Magnetic ballast-compatible, these LED T8 Lamps are a true plug and play solution.

POPULAR APPLICATIONS



OFFICES



FACTORIES



SCHOOLS

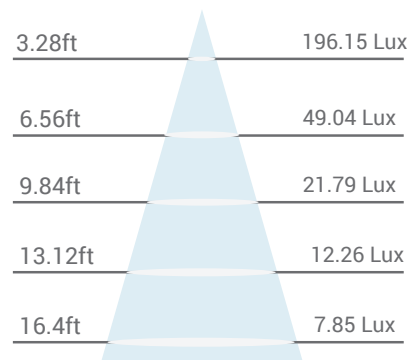
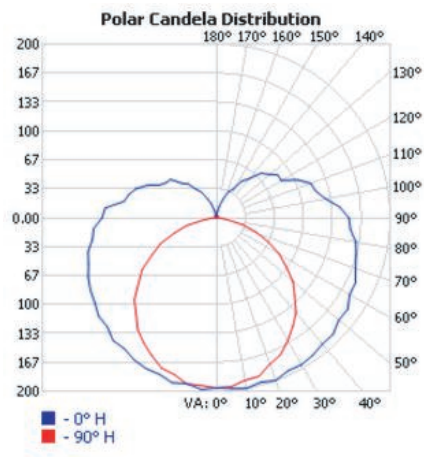


HOSPITALS

PRODUCT DIMENSIONS



PHOTOMETRIC SPECS/ILLUMINANCE AT A DISTANCE



TECHNICAL DATA

LIGHT SPECIFICATIONS	ELECTRICAL	TEMPERATURE
Lumens 1657	Rated Wattage* 12W	Minimum Start -20°C
CCT 5000K	*Based on 2-lamp fixture with 0.88 BF	Ambient Temp 45°C
CRI ≥84.2	Input Voltage As Per Ballast	Damp Location YES
Replaces 25W-32W T8	CONSTRUCTION	DIMENSIONS & WEIGHT
DRIVER	Housing Material Glass	Dimensions 47 1/4" x 1 7/16"
Driver Type Constant Current	Diffuser Material Glass	Weight 0.22 KGS
Output DC Voltage DC100-180V	LED CHIP	APPROVALS & LISTINGS
HOURS	Chip Brand SANAN	cUL YES
Rated Hours 50,000	Chip Type SMD2835	DLC Listed P6BDV8WE
		IESNA LM-79