

Glass Plug-and-Play LED T8 Tube

INDOOR
Linear Tube

Features and Benefits

- 9, 11, 12, 14 and 17 Watt Low Power and High Performance
- Use with all electronic ballast - list of tested ballasts attached
- Glass tube end high precision necked, toughened, and compressed to make the glass 10x stronger
- Welding mud powder sealed capping is 5x tighter and longer lasting than the silicone sealing on conventional tubes
- TL Energy is not responsible for warranty due to ballast failure
- Shatterproof coating available
- Energy savings about 70%
- Rated Lifetime: 50,000 hours
- 5 Year Warranty*
- UV, IR and Mercury-free



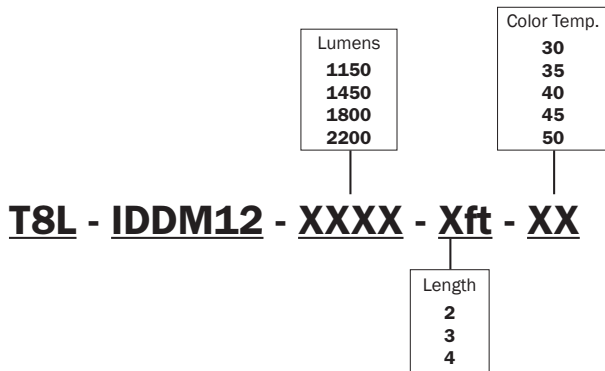
5 Year Warranty

Reduces Energy & Cost

No Lead or Mercury

Part Number:	Wattage:	Dimmable:	Beam Angle:	Lumens:	lm/W:	CRI:	Length (in feet):	Voltage:
T8L-IDDM12-1150-2ft-XX	9	No	360°	1150	128	82	2'	120-277 VAC
T8L-IDDM12-1450-3ft-XX	11	No	360°	1450	132	82	3'	120-277 VAC
T8L-IDDM12-1800-4ft-XX	12	No	360°	1800	150	82	4'	120-277 VAC
T8L-IDDM12-1800-4ft-XX	14	No	360°	1800	129	82	4'	120-277 VAC
T8L-IDDM12-2200-4ft-XX	17	No	360°	2200	129	82	4'	120-277 VAC

Color Temperature(CCT):	Operating Frequency:	Power Factor:	Operating Temperature:	Life Hours:	Case Quantity:	Indoor/Outdoor:	Certified Installer Required:
3000K	50/60 Hz	> 0.9	-30°C to 40°C	50,000	25 pcs	Indoor	No
3500K							
4000K							
4500K							
5000K							



Applications

- Healthcare
- Hospitality
- Office
- Property Management
- Residential
- Retail



All 2ft tubes are pending DLC certification.

Certifications:
RoHS, ETL Listed

*For warranty terms please visit our website Trans-Lux.com



Trans-Lux Energy Corporation
300 N Elizabeth St Suite 610c
Chicago, IL 60607
800.559.8197 • www.Trans-Lux.com

Programmed Start Ballast		
NO.	Manufacturer	Series/Model
1	Philips-Advance	IOP-2PSP32-N
2		IOP-3PSP32-LW-SC
3		IOP-3PSP32-SC
4		IOP-4PSP32-LW-SC
5		IOP-4PSP32-SC
6	Osram Sylvania	QHE 4x32T8/UNV PSX-SC

Instant Start Ballast		
NO.	Manufacturer	Series/Model
1	Philips-Advance	IOPA-4P32-N
2		IOPA-4P32-HL-SC
3		IOPA-3P32-LW-N
4		IOPA-2P32-N
5		IOP-4P32-N
6		IOP-4P32-LW-N
7		IOP-2P32-N
8		IOP-2P32-LW-N
9		ICN-4P32-N
10		ICN-2P32-N
11	Osram Sylvania	QTP 2X32T8/UNV ISN-SC
12		QHE 4X32T8/UNV ISN-SC
13		QHE 4X32T8/UNV ISL-SC
14		QHE 2X32T8/UNV ISN-SC
15		QHE 2X32T8/UNV ISL
16	General Electric	GE432MAX-H/ULTRA
17		GE-232-MV-N P
18		GE232MAX-N/ULTRA
19	Universal Lighting Technologies	B232IUNVHP-N
20		B232IUNVEL-A
21	Eспен	VE232MVHIPE
22		VE232MVHIPHE