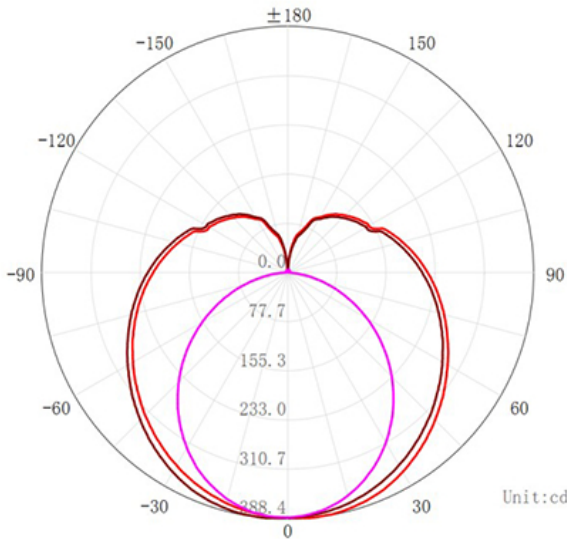
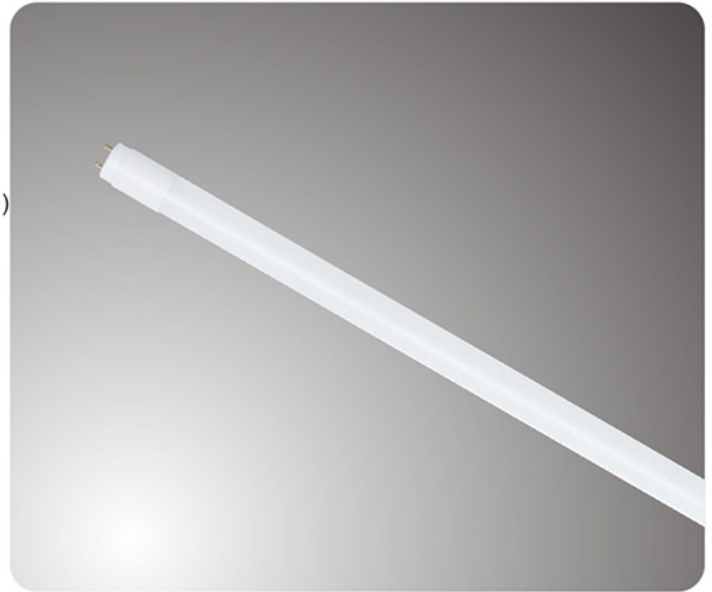


LED
TECHNOLOGY

Use with fluorescent ballast or direct power connection 120-277VAC (TYPE A&B)

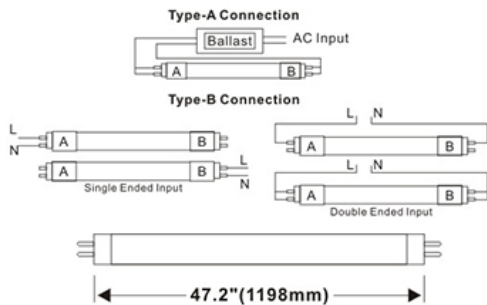
Features:

- Dual mode internal driver plug and play to most ballasts (type A) or direct connect to line voltage 120-277VAC (type B)
- Can be operated in luminaire with or without diffuser
- No UV or infrared radiation
- Shatter proof design: Coated glass meets NFS requirements.
- Fused ends protects led end cap over heating issue.
- Multiple wiring methods: See below



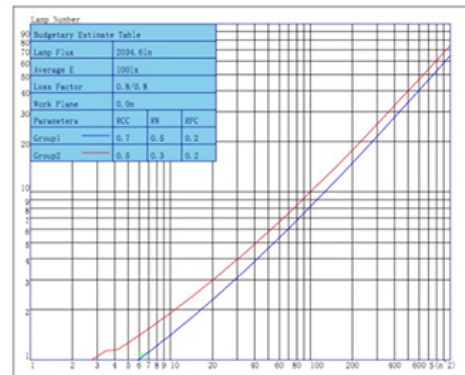
C Plane [50%MaxAng.] [10%MaxAng.]

— C180_0_360_0 :	199.8	341.6
— C0_0_180_0 :	199.8	341.6
— C90_0_270_0 :	105.4	158.8



Specification:

Input Line Voltage:	Ballast or 120/277VAC
Bare Lamp Power	15W
Input Line Frequency	50/60Hz
Lamp Life (Rated)	50,000hrs
Minimum Starting Temp Preferred	-20°C/-4°F
Maximum Operating Temp Preferred	50°C/124°F
CCT	3000K/4000K/5000K
CRI	≥80
Lumens	1900
CBCP	388
Beam Angle	200°



Note: The curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

WARRANTY
5-YEARS *

Model:#	Description	Bare Lamp Wattage	Lumens	Base
LB48T8-XPNP/830	48" T8 Plug-N-Play Retrofit Lamp or 120/277VAC Direct Wire use, Warm white 1Pack	15W	1900	G13
LB48T8-XPNP/840	48" T8 Plug-N-Play Retrofit Lamp or 120/277VAC Direct Wire use, Cool white 1Pack	15W	1900	G13
LB48T8-XPNP/850	48" T8 Plug-N-Play Retrofit Lamp or 120/277VAC Direct Wire use, Day Light 1Pack	15W	1900	G13
LB48T8-XPNP/830-2PK	48" T8 Plug-N-Play Retrofit Lamp or 120/277VAC Direct Wire use, Warm white 2Pack	15W	1900	G13
LB48T8-XPNP/840-2PK	48" T8 Plug-N-Play Retrofit Lamp or 120/277VAC Direct Wire use, Cool white 2Pack	15W	1900	G13
LB48T8-XPNP/850-2PK	48" T8 Plug-N-Play Retrofit Lamp or 120/277VAC Direct Wire use, Day Light 2Pack	15W	1900	G13

Cyber Tech Lighting, Inc.
331 S. Hale Ave. Fullerton, CA 92831 USA.
Tel: 714-870-0794, 1-877-60CYBER Fax: 714-870-0795
www.cybertechlighting.com

*5 Years Limited Warranty



UPC: LB48T8-XPNP/830 806802-154206 LB48T8-XPNP/830-2PK 746160-800325
10PACK 680596-583431
LB48T8-XPNP/840 806802-154213 LB48T8-XPNP/840-2PK 746160-800134
10PACK 680596-583059
LB48T8-XPNP/850 806802-154220 LB48T8-XPNP/850-2PK 746160-800332
10PACK 680596-583042