

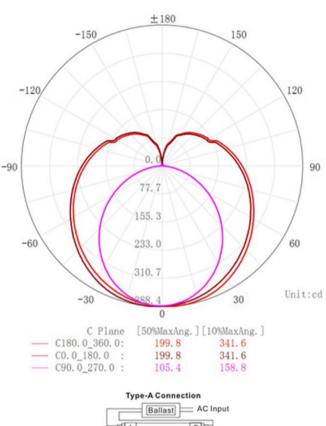
48" LED TS Plug-N-Play or Direct Wire use Lamp

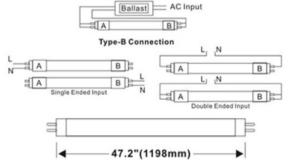
LED Technology

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
- Shatterproof design: Coated glass meets NFS requirements.
- Fused ends protects led end cap over heating issue.
- Multiple wiring methods: See below

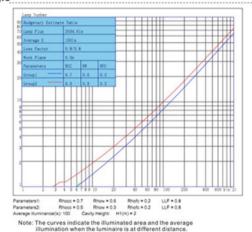






Specification:

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 50°C/124°F 3000K/4000K/5000K		
Maximum Operating Temp Preferred			
CCT			
CRI	≥80		
Lumens			
CBCP	388		
Beam Angle	200°		



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

*5 Years Limited Warranty

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