

Features & Benefits

- NSF 2 Rated with ArmorCoat Shatterproof Technology
- No rewiring needed
- Works with fluorescent electronic ballast (Instant Start, Programmed Start, and Dimming)*
- Long life
- High CRI
- Instant on, no delay
- Convenient and quick installation
- Utilizes existing instant start or rapid start sockets
- Compatible with controls and sensors
- Dimmable
- Works in cold temperature applications
- Glass tube for superior optical performance
- Wide View Angle
- 5 Year Warranty
- New Version with Integrated ArmorCoat
 For use in food areas and refrigerated food displayers







RetroFlex[™] LED T8 LAMP • Simplicity. Commercial Grade LED T8 Lamp

Specification Data

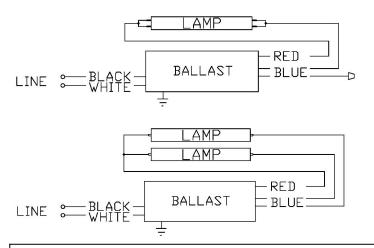
Order Code	Length	Lamp Power	System Power	сст	Initial Lumens	CRI	Beam Angle	Lamp Efficacy	System Efficacy	Life	
L48T8/835/15G-EB-AC	48	16	19	3500K	2200	82	325	135	115	50000	Yes
L48T8/840/15G-EB-AC	48	16	19	4000K	2200	82	325	135	115	50000	Yes
L48T8/850/15G-EB-AC	48	16	19	5000K	2200	82	325	135	115	50000	Yes
* Based on Normal Ballast I	actor.										
Ordering Inform	nation										
	010/1E		1								
EXAMPLE: L48T8	/840/15										
EXAMPLE: L48T8 , L	/840/15	G-EB-AC 48	Т8	8	40		15 G	- EB	-	AC	
L	ufacturer's	48		8 CRI	40 сст		15 G Wattage	- EB Electro Ballast	nic	AC ArmorC Shatter	
L	ufacturer's	48 s Normal	T8 Lamp	-	сст	<		Electro Ballast	nic	ArmorC	proof
L	ufacturer's	48 s Normal Length	T8 Lamp Shape	CRI	сст		Wattage	Electro Ballast	nic	ArmorC Shatter	proof

* Not compatible with products equipped with battery backup and/or emergency ballasts.

* Please refer to "Ballast Compatibility List" on Related Downloads.

Wiring Diagram





Specification data is based on tests performed in a controlled environment and represents relative performance. Actual performance can vary depending on operating conditions. Application and performance data subject to change without notice. All specifications are nominal unless noted otherwise.