

VersaDim RF Flex Linear T8

L24T8/8XX/9P-ID DE RF

Commercial Grade LED T8 Lamp with Wireless Control



Descriptions:

The Flex (Type B) lamps are designed to be the perfect retrofit solution to move from traditional fluorescent lamps to energy saving LEDs. This ballast bypass lamp has everything needed built into the lamp with proven energy savings, long life, surge suppression and industry leading safety features. The double ended lamp has power to each end with existing shunted or unshunted sockets. Wireless control eliminates rewiring of control wires. Nano plastic tube qualifies any NSF 2 applications without breakage.

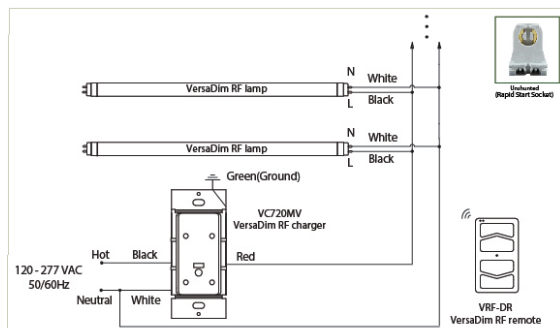
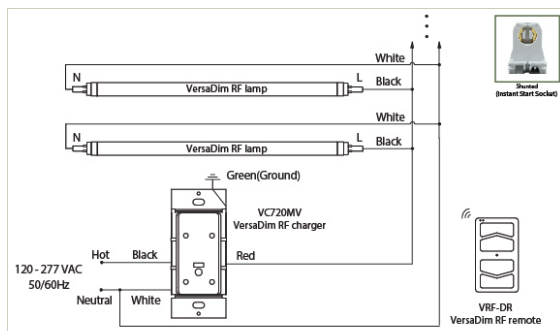
Features & Benefits:

- Shatterproof Nano Plastic Tube
- versaDim RF 2.4GHz Remote Control System compatible
- Easy Pairing and controlling with versaDim RF remote
- Max. 25ft control distance from versaDim RF remote or RF lamp
- Internal Driver
- Smooth, Consistent Light
- UL for Safety
- No UV, No Mercury
- Long life
- High CRI
- Instant on, no delay or warm up time
- Convenient and quick installation
- Input from Both Ends
- Utilizes shunted or unshunted G13 sockets
- NSF 2 rated with high performance nano plastic series
- Works in cold temperature applications
- 5 Year Warranty

Specifications:

Ordering Code	Length (in)	Lamp Base	Lamp Wattage	Input Voltage	CCT (K)	Initial Lumens	CRI	Beam Angle	System Efficacy	Power Factor	THD
L24T8/830/9P-ID DE RF	24	G13	9	120-277	3000K	1100	80	210	122	0.9	<20%
L24T8/835/9P-ID DE RF	24	G13	9	120-277	3500K	1100	80	210	122	0.9	<20%
L24T8/840/9P-ID DE RF	24	G13	9	120-277	4000K	1150	80	210	127	0.9	<20%
L24T8/850/9P-ID DE RF	24	G13	9	120-277	5000K	1150	80	210	127	0.9	<20%

Wiring Diagram:



DLC Listing:

Ordering Code	DLC Product ID	DLC Product Model	DLC Version
L24T8/830/9P-ID DE RF	P8XAXHAD	L24T8/830/9P-ID DE RF	5.1
L24T8/835/9P-ID DE RF	P9016CSO	L24T8/835/9P-ID DE RF	5.1
L24T8/840/9P-ID DE RF	PDTMG1RS	L24T8/840/9P-ID DE RF	5.1
L24T8/850/9P-ID DE RF	PD80GJZ5	L24T8/850/9P-ID DE RF	5.1

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.

