

Features & Benefits

Type A Application:

- Works on existing compatible Instant Start, Programmed Start, Dimming electronic ballast

Type B Application:

- Internal Driver (Direct 120-277VAC input)
- 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
- Works in cold temperature applications
- Glass tube for superior optical performance
- 5 Year Warranty



* EMERGENCY BALLAST RESTRICTIONS



UniFlex™

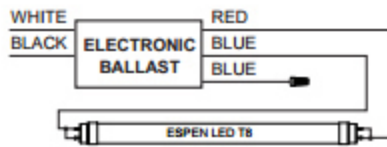
Commercial Grade LED T8 Lamp

Specification Data (with Normal Ballast Factor)

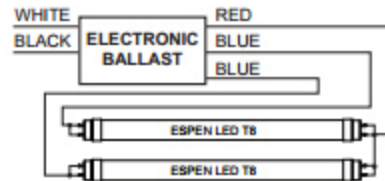
Order Code	Length	Input Voltage	Power Direct AC	Power w/ Ballast	CCT	Lumen	CRI	Beam Angle	Lamp Efficacy Direct AC	System Efficacy w/ Ballast	Life	DLC
L24T8/830/9G-AB	24	120-277V	9	12	3000K	1350	83	325	150	112	50000	Yes
L24T8/835/9G-AB	24	120-277V	9	12	3500K	1350	83	325	150	112	50000	Yes
L24T8/840/9G-AB	24	120-277V	9	12	4000K	1350	83	325	150	112	50000	Yes
L24T8/850/9G-AB	24	120-277V	9	12	5000K	1350	83	325	150	112	50000	Yes

Wiring diagram

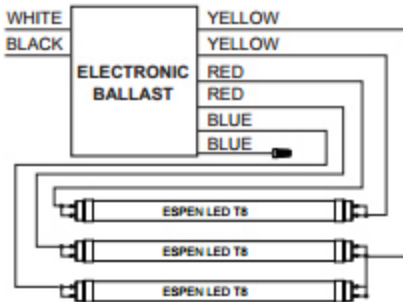
1-LAMP Instant Start Electronic Ballast (Type A mode)



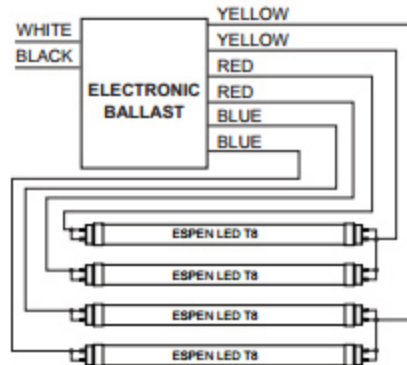
2-LAMP Instant Start Electronic Ballast (Type A mode)



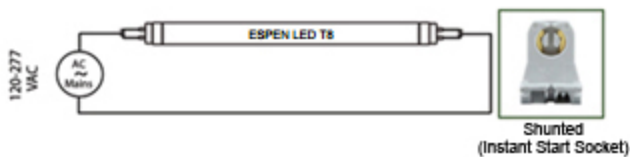
3-LAMP Instant Start Electronic Ballast (Type A mode)



4-LAMP Instant Start Electronic Ballast (Type A mode)



Ballast Bypass Double-end Wiring (Type B mode)



Ballast Bypass Single-end Wiring (Type B mode)

