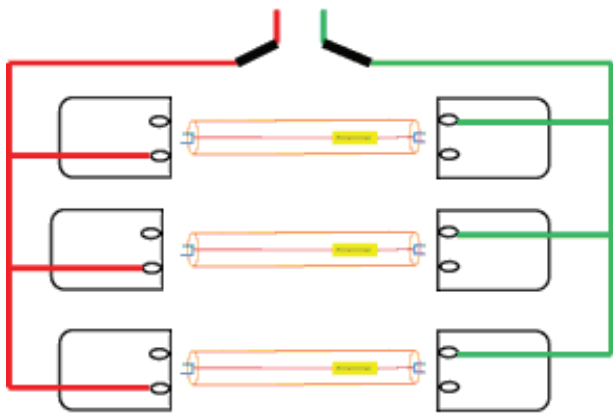


# 8-ft LED T8 Tube



## Specifications

<b>Base</b>	FA8, R17D, G13
<b>Color</b>	30K, 35K, 40K, 50K, 60K
<b>CRI</b>	>80
<b>Input Voltage</b>	110V-277V
<b>Operating Temp.</b>	-20°F-122°F
<b>Power Factor</b>	>0.95
<b>Lumen Output</b>	5200lm
<b>Rated Life</b>	up to 50,000 hours
<b>Warranty</b>	5-year warranty



Wiring without Ballast Diagram

## Features

- Ballast bypass (Type B)
- Double-end wired on line voltage
- Plastic lens & aluminum heatsink (shatter-free)
- Universal driver 110V-277V
- Clear and frosted lens
- All popular 8-ft bases available (FA8, R17D, G13)
- Efficacy: 130 lm/w
- CRI: >80

### Product Compliance & Certifications:

- ETL

## Description

The 8-ft LED T8 Tube from Aledra saves the end user the difficulty of converting 8-ft to 4-ft fixtures. It can use the existing fixture and socket directly on line-voltage without replacing the sockets.

The 8-ft LED Tube can save up to 60% energy consumption and minimize the installation costs. It is an ideal option for the 8-ft T8/T12 retrofit.

## Ordering Information

Product #	Length	Base	Wattage	Color
AL-T8-40P8FT-FA8-30K	8-ft	FA8	40W	3000K
AL-T8-40P8FT-FA8-35K	8-ft	FA8	40W	3500K
AL-T8-40P8FT-FA8-40K	8-ft	FA8	40W	4000K
AL-T8-40P8FT-FA8-50K	8-ft	FA8	40W	5000K
AL-T8-40P8FT-FA8-60K	8-ft	FA8	40W	6000K
AL-T8-40P8FT-R17D-30K	8-ft	R17D	40W	3000K
AL-T8-40P8FT-R17D-35K	8-ft	R17D	40W	3500K
AL-T8-40P8FT-R17D-40K	8-ft	R17D	40W	4000K
AL-T8-40P8FT-R17D-50K	8-ft	R17D	40W	5000K
AL-T8-40P8FT-R17D-60K	8-ft	R17D	40W	6000K
AL-T8-40P8FT-R17D (G13) 30K	8-ft	G13	40W	3000K
AL-T8-40P8FT-R17D (G13) 35K	8-ft	G13	40W	3500K
AL-T8-40P8FT-R17D (G13) 40K	8-ft	G13	40W	4000K
AL-T8-40P8FT-R17D (G13) 50K	8-ft	G13	40W	5000K
AL-T8-40P8FT-R17D (G13) 60K	8-ft	G13	40W	6000K