

# LED Bypass/Line Voltage T8 Tube Lights : 8'



43  
watts

5,500  
lumens

4000/  
5000K  
CCT

80+  
CRI

## Features

- Solid state replacement for 8' T8 and T12 fluorescent lamps
- Double-ended single contact base – same as T8 and T12 lamps
- Frosted lens for uniform diffuse appearance
- No ballast or external driver required
- Shatterproof PET coating
- Ultra-high performance LEDs deliver 127+ l/w
- Lifetime exceeds 50,000 hrs
- Choice of 4000K or 5000K CCT
- Instant-On with no warm up like fluorescents
- NSF listed for commercial foodservice equipment
- RoHS compliant mercury-free for safer operation



## Performance

- 8' 43W LED replaces 59W T8 or 60/75W T12 fluorescent lamps
- Long life: 50,000 hours
- 80+ CRI
- Integral 120~277V drivers provide easy installation
- Wide ambient temperature range from -20°C (-4°F) to 45°C (113°F)
- <20% Total Harmonic Distortion
- Contains no mercury or lead; classified as non-hazardous waste

## Applications

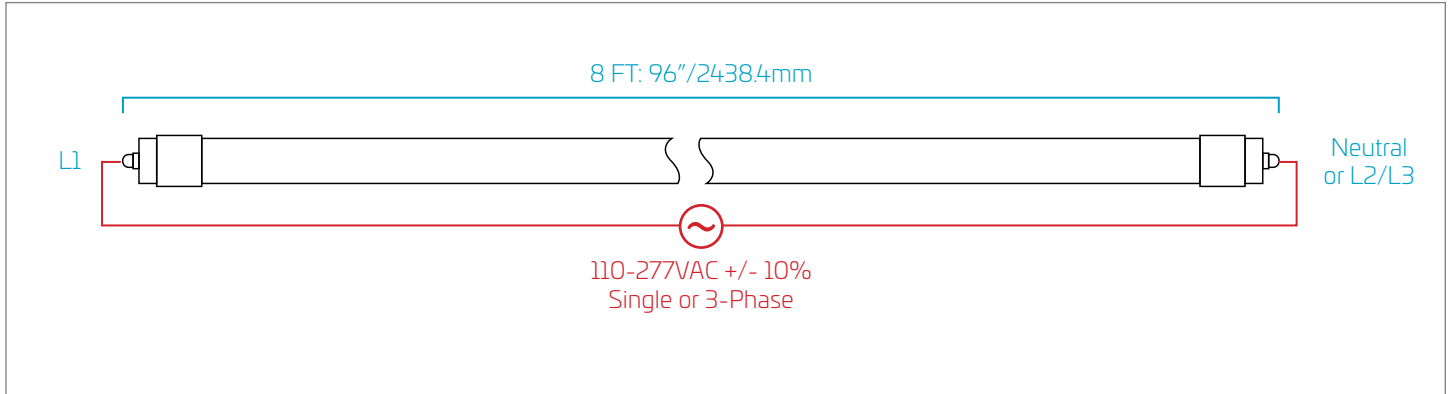
- Commercial
- Conference rooms
- Hospitality
- Education
- Healthcare
- Retail
- Residential

NOTE: \$1500 minimum total order required for paid freight when purchasing any 8' T8 products. Product ships on 8' pallet in case quantities only.



# LED Bypass/Line Voltage T8 Tube Lights : 8'

## Dimensions



## Ordering Information

Order Code	Item #	Length	W	Lm	CCT	CRI	Appearance	Envelope	Life/Hrs
<b>09567</b>	LED43WT8/96/840-DBL-G7D	8'	43W	5,500	4000K	80+	Frosted	Glass	50K
<b>09568</b>	LED43WT8/96/850-DBL-G7D	8'	43W	5,500	5000K	80+	Frosted	Glass	50K

*NOTE: Use order code when ordering.*



NSF offers the most accepted and trusted certification and verification programs for commercial foodservice equipment, specified by health departments, restaurant buyers and specifiers worldwide. NSF means market access – products with the NSF mark receive guaranteed regulatory acceptance in North America and improved acceptance worldwide. Verification programs, such as HACCP Compliance Verification - EU, demonstrate hygienic quality, independently verified by a trusted source.

watch > like > follow

