

# LED T8

## 4-FOOT LINEAR REPLACEMENT LAMP



MaxLite LED T8 4-foot Linear Replacement Lamps are the ideal energy saving choices when upgrading traditional linear T8 or T12 fluorescent lamps in fixtures containing standard non-shunted G13 (medium bi-pin) sockets. These DesignLights Consortium® (DLC) qualified LED T8 lamps are designed to provide appropriate light levels while utilizing a dedicated internal driver. With a simple ballast bypass, MaxLite LED T8 lamps can provide up to 44 percent in energy savings when compared to 32-watt fluorescent lamps.

PROJECT NAME	
CATALOG NUMBER	
NOTES	
FIXTURE TYPE	ROOM

### FEATURES:

- 18 watts
- Universal voltage: 120V-277V applications
- Lumens: 1,800+
- Color Rendering Index (CRI): ≥85
- 50,000 hour life
- High power factor: ≥.90
- Five year warranty
- Easy retrofit into most common linear fluorescent fixtures
- Simple ballast bypass
- Instant start
- Mercury free and virtually no UV or IR light
- Non Dimmable

### APPLICATIONS:

- General illumination
- High bay
- Parking garage
- Tunnels



### Linear Lamp Ordering Information:

Watts	Order Code	Model Number	Volts	Lumens	CCT	CRI	Lens	Beam Angle	Life (Hrs.)
18	73557	L18T8SE435	120-277V	1800	3500K	85	Diffused	120°	50,000
18	72842	L18T8SE441	120-277V	1850	4100K	85	Diffused	120°	50,000
18	72841	L18T8SE450	120-277V	1900	5000K	85	Diffused	120°	50,000

MAX13200

Lighting layouts and spacing criteria available upon request

