



PRODUCT DESCRIPTION

Prism Celestite is an LED tube that casts natural or cool white light. This bulb offers more than 80% energy reduction compared to incandescent lamps, and up to 50% compared to fluorescent tubes. The Celestite is a common replacement for T8, T5, and T12 fluorescent bulbs.

- 30,000 lifetime hours.
- Activated immediately; no blinking, no warm-up time.
- No UV or infrared rays that can harm artwork or perishable merchandise.
- Suitable for commercial and residential environments.
- Proprietary Variable Reflectance Technology allows light to be focused at 45 degrees for task lighting, or 90 degrees for area lighting.
- Anodized aluminum housing designed for thermal dissipation.
- Light cover made of Striate PC material.

SPECIFICATIONS

	2ft	4ft
Description	2ft Tube Replacement with Internal Driver	4ft Tube Replacement with Internal Driver
Lens	Frosted	Frosted
Color Temp.	6000K	6000K
	4500K	4500K
	3000K	3000K
Input Voltage	85-277V	85-277V
LED	144 Epistar LEDs	288 Epistar LEDs
Power Consumption	9.5 W	17W
Lumen Output	880-1010	1790-1880
Beam Angle	140	140
Operating Temp. Range	5°F to 113°F	5°F to 113°F
Lifespan	30,000+ hrs	30,000+ hrs
Warranty	3 yrs	3 yrs

Conversion kits for 8ft fluorescent fixtures are available to accommodate 4ft Celestites.

Ordering Information: Catalogue

Shape	Item	Type	Base	Color	Beam Angle	Housing Color
T8	2 (ft) 4 (ft)	I (internal driver)	G13	3000 4500 6000	140	1 (orange)

