

T Series

Sunlite 81261 LED T42 Bright High Lumen Bullet Corn Light Bulb, 90 Watts (750W Equivalent) 10800 Im, Mogul Base (E39), 120-277 Volts, Non Dimmable, UL Listed Wet Location, 3000K Warm White, 1 Pack

High Lumen Lamps

DESCRIPTION:

Sunlite Bullet LED T42 bulbs are the perfect replacement for metal halide, mercury vapor, and high/low pressure sodium bulbs in high bay fixtures. These bulbs are instant on at full brightness. Each bulb gives off a bright 10800 lumen output at 3000K warm white color temperature. Provides as much light as a 750 watt bulb while only using 90 watts of electricity. With a 50000 hour lifespan these bulbs will yield significant savings in electricity over their lifetime and require less maintenance for hard to reach bulbs. The 220 degree beam spread gives you a broader coverage of light than UFO bulbs and provides more downlight than corn bulbs. These bulbs are UL Listed for wet Location installation and are suitable for use in enclosed fixtures. Featuring a mogul base (E37). For use in 120–277volt fixtures. Ideal for warehouses, garages, workshops, barns, retail stores, gyms and other commercial/industrial applications.

FEATURES:

- UPGRADE TO LED These LED T42 bulbs are the perfect replacement for metal halide, mercury vapor, and high/low pressure sodium bulbs in high bay fixtures. These bulbs are instant on at full brightness with no warmup time
- ENERGY EFFICIENT These bulbs give out as much light as a 750 watt bulb while only using 90 watts of electricity. Estimated yearly energy cost is a low \$10.84. (Based on 3 hours/day use at \$0.11/kWh)
- HIGH LUMEN OUTPUT Our LED T42 Bulbs provide a 220° beam spread giving them a broader spread than UFO bulbs and more downlight than corn bulbs. Each bulb gives off a bright 10800 lumens of light and has a color temperature of 3000K warm white
- LONG LIFE With a 50000 hour lifespan these bulbs will provide significant savings in electricity over their lifetime and require less maintenance for hard to reach bulbs. Ideal for warehouses, garages, workshops, barns, retail stores, gyms and other commercial/industrial applications
- BALLAST BYPASS REQUIRED These LED bulbs do not require a ballast. You must bypass the ballast in all fixtures before installing these bulbs. Simple instructions are included inside the packaging. It can also be found online or consult an electrician for more information

sunlite

SPECIFICATIONS:

General Characteristics

Product Dimensions

Pack Size Item UPC

Warranty Years

Package Type

Bulb Shape	T42	MOL (in)	11.34
Average Rated Hours	50000	Diameter (in)	6.34
Finish	White	Item Dimension (in)	(W) 6.2 (H) 11.4 (D) 6.2
Base	Mogul Screw (E39)	Package Dimension (in)	(W) 6.6 (H) 11.9 (D) 6.6
Average Life Span Years	46	Package Weight (lb)	2.8
Dimmable	No		
Material	PC Cover & Aluminum	Product Data	
		Case Unit Rate	6

Electrical Characteristics

Watts	90
Volts	120-277
Equivalent Wattage	1000
LED Chip Manufacturer	2835
Power Factor	0.9
Temperature	-20-45?

Light Characteristics

Lumens Brightness	10800
Color Rendering Index CRI	80
Emitted Color	Warm White
Color Temperature Kelvin	3000K
Beam Angle	220°
Flicker	<30%

Additional Features

Safety Rating Mark	UL Listed - Wet Location
DLC	Yes
DLC Number	PLQ03D1H3KNL
DLC Classification	Standard

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