

Shine as bright as a star with our new LED Starlight series. The sleek, modern shape can be used in a wide variety of applications—from pendants to sockets and everywhere in between.

Reasons to choose the Starlight LED Lamp from TCP

- Sleek, low profile design provides a unique shape for limitless applications
- Smooth warm dimming creates the perfect atmosphere
- 110° beam angle
- Up to 85% more efficient than incandescent/ halogen replacements
- Long 30,000 hours life minimizes replacement and maintenance costs
- UL approved for damp locations means the lamp can be used outdoors when protected from the elements
- Pendant and socket extender accessories available
- Socket extender allows for installation in an existing recessed can

Ideal Applications

- Commercial
- Industrial

- Retail
- Residential

Specifications

Color Temperatures	3000K; 4000K; 5000K;
	3000K to 1800K
Input Line Voltage	120V
Input Line Frequency	50/60HZ

Lamp Life (Rated)	30,000 hours
Minimum Starting Temp	22F/-30C
Maximum Operating Temp	45°C
CRI	80









Starlight LED Lamps

Specifications



WATTAGE EQUIVALENT LUMENS DIA (inches) ITEM # DESCRIPTION LPW LED SL13 Starlight 65W Equivalent – 9W LED • 30,000 hours LED STARLIGHT DIM 9W 30K 120V L9SL13D3030K 65 950 105.56 80 3000K 110° 3.8 5.2 E26 12 L9SL13D3040K LED STARLIGHT DIM 9W 40K 120V 65 1000 111.11 80 4000K 110° 5.2 E26 12 L9SL13D3050K LED STARLIGHT DIM 9W 50K 120V 12 1000 111.11 80 5000K 110° 3.8 5.2 E26 LED SL16 Starlight 100W Equivalent – 15W LED • 30,000 hours L15SL16D3030K LED STARLIGHT DIM 15W 30K 120V 15 100 1625 108.33 80 3000K 110° 3.8 6.3 E26 12 L15SL16D3040K LED STARLIGHT DIM 15W 40K 120V 100 1700 113.33 80 4000K 110° 3.8 E26 12 L15SL16D3050K LED STARLIGHT DIM 15W 50K 120V 15 100 116.67 5000K 12 L15SL16D30A LED ALLUSION 15W WARM-DIMMING 120V 13 1200 116.67 80 3000K to 2000K 110° 6.3 E26 12 LED SL19 Starlight 140W Equivalent - 19W LED • 30,000 hours LED STARLIGHT DIM 19W 30K 19 L19SL19D3030K 120V 140 3000K 110° 4.5 7.75 E26 12 2100 80 L19SL19D3040K LED STARLIGHT DIM 19W 40K 120V 19 140 2250 118.42 80 4000K 110° 4.5 7.75 E26 12 L19SL19D3050K LED STARLIGHT DIM 19W 50K 120V 19 140 2250 118.42 80 5000K 110° 4.5 7.75 E26 12 LED SL22 Starlight 160W Equivalent - 22W LED • 30,000 hours L22SL22D3030K LED STARLIGHT DIM 22W 30K 120V 22 160 2350 106.82 80 3000K 110° 4.8 8.9 E26 12 L22SL22D3040K LED STARLIGHT DIM 22W 40K 120V 22 160 2450 111.36 80 4000K 110° 4.8 8.9 E26 12 L22SL22D3050K LED STARLIGHT DIM 22W 50K 120V 22 160 2450 111.36 80 5000K 110° 4.8 8.9 E26 12 LED SL122 Starlight 200W Equivalent - 25W LED • 30,000 hours LED STARLIGHT DIM 25W 30K HL L25SL22HD3030K 25 200 3100 124.00 80 3000K 110° 4.8 8.9 E26 12







Starlight LED Lamps

Specifications

All 30K Starlights are available in Black, Red, Green, and Blue except L25SL22HD3030K & L15SL16D30A. Just add the following to the end of the part number:

Add "B" for Black Add "RED" for Red Add "GRN" for Green Add "BLU" for Blue

*Colors in 40K and 50K versions available via special order



Matching Pendant Mounts are also available:

• 6' adjustable length mounts directly to junction box

555PMWHT Pendant Mount White 555PMB Pendant Mount Black 555PMRED Pendant Mount Red 555PMGRN Pendant Mount Green 555PMBLU Pendant Mount Blue SLEXTEND Starlight Extender



Dimmer Compatibility

SUGGESTED DIMMER COMPATIBILITY	
MANUFACTURER	MODEL NUMBER
Leviton	R50-IPL06-10M
	R61-06674-P0I
Lutron	CTCL-153PDH-WH
	TGCL-153PH-WH
	DVWCL-153PH-WH

Note: E26 compatible dimmer







TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 30 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:	Catalog Number:
Date:	Туре:
Model:	Notes:
Project:	OTCP
Rep:	we know light.™