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# Sunco

## Sunco ST64 LED Filament Bulb



Make your space look brighter with the ST64 LED Filament Bulb and create the perfect ambience. Ideal applications include restaurants, hotels, lamps, exposed fixtures, wall lanterns, pendants, and string lights.

## Specifications

- **Voltage:** 120 V
- **Wattage:** 8 W
- **Power Factor:** 0.7
- **Lumens:** 800 lm
- **Selectable CCT:** 2700K, 3000K, 4000K, 5000K, 6000K
- **CRI:** 80 +
- **Dimmable:** Yes
- **Beam Angle:** 330.0 DEG
- **Efficacy(lm/w):** 100
- **Amps:** 97 mA

## Environment

- **Operating Temperature:** – 4 °F to 104 °F
- **Moisture Rating:** Wet Rated
- **Indoor/Outdoor Use:** Indoor

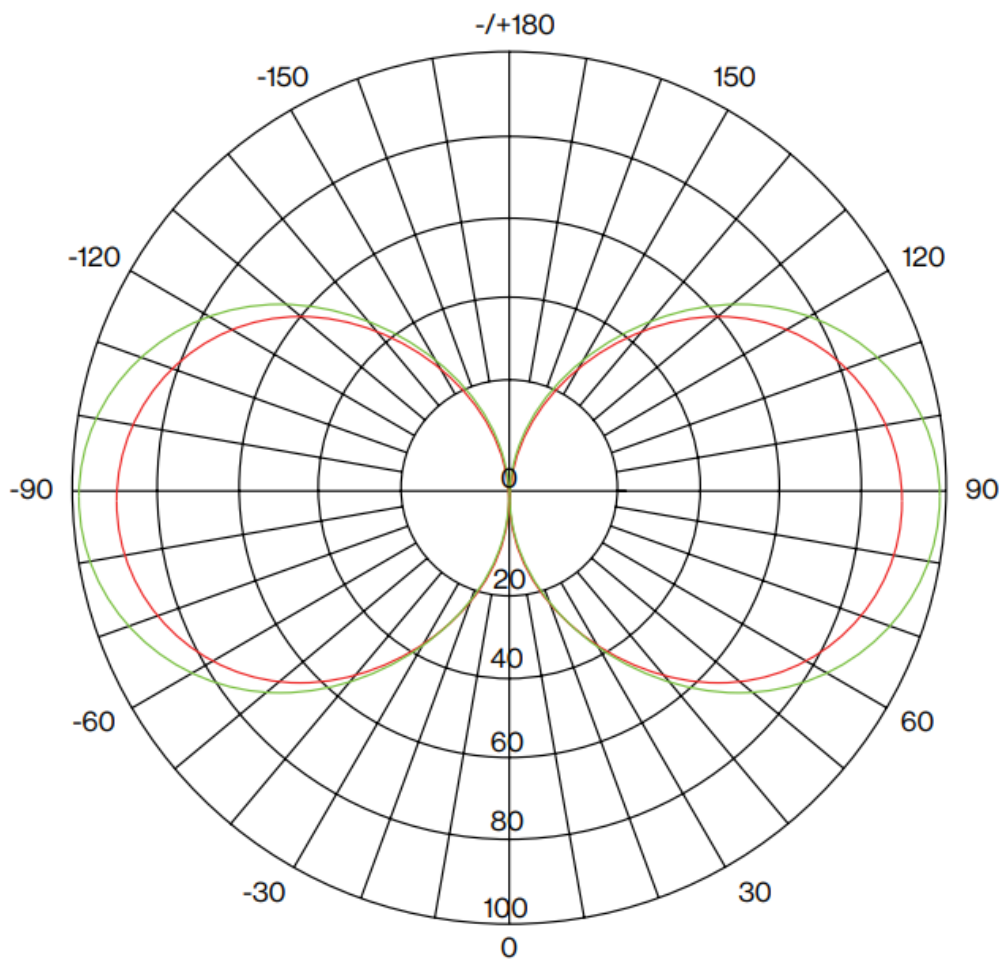
## Construction

- **Housing Material:** Glass
- **Weight:** 0.086 lbs

## Lifetime

- **Average Lifetime:** 15,000 Hours
- **Warranty:** 5 Years

## LIGHT DISTRIBUTION ANGLE



**AVERAGE BEAM ANGLE (50%): 330.0 DEG**

## CERTIFICATIONS



## ST64 LED Filament Bulb,800 Lumens

Make your space look brighter with the ST64 LED Filament Bulb and create the perfect ambience. Ideal applications include restaurants, hotels, lamps, exposed fixtures, wall lanterns, pendants, and string lights. We highly recommend using an ELV (electronic low voltage) dimmer compatible with LED lights.

Buzzing or flickering is typically an indication that the dimmer and lights used are not compatible. Please consult the dimmer manufacturer for maximum wattage capacity. May experience “pop-on” behaviour, in which lights cannot be turned on immediately to their minimum level. To resolve this issue, first raise the slider switch above the minimum level to turn the lights on, then dim to a lower light level as needed.

## Product Usage Instructions

To ensure optimal performance and longevity of your ST64 LED Filament Bulb, please follow these usage instructions:

1. Make sure the power source matches the voltage requirements of the bulb (120 V).
2. Select the desired colour temperature (CCT) using the provided options (2700K, 3000K, 4000K, 5000K, 6000K).
3. If dimming is required, use an ELV (electronic low voltage ) dimmer compatible with LED lights.
4. Avoid exposure to extreme temperatures and moisture to prolong the bulb's lifespan.
5. Handle the bulb with care during installation and replacement to prevent breakage.

## FAQs


### **Q: What should I do if the lights exhibit a buzzing sound when dimmed?**

A: Buzzing or flickering can indicate incompatibility between the dimmer and the LED bulb. We recommend consulting the dimmer manufacturer for compatibility and maximum wattage capacity.

**Q: How do I address the pop-on behaviour where the lights don't Turn on immediately to the minimum level?**



A: If you experience pop-on behaviour, try raising the dimmer above the minimum level to activate the lights, then adjust to your desired brightness level. This can help resolve the issue.

## Documents / Resources

	<a href="#">Sunco ST64 LED Filament Bulb [pdf]</a> Owner's Manual TGCL-153PH, CASETA SMART, DECORA SMART, ST64 LED Filament Bulb, ST64, LED Filament Bulb, Filament Bulb, Bulb
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## References

- [User Manual](#)

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 Bulb, CASETA SMART, decora smart, Filament Bulb, LED Filament Bulb, ST64, ST64 LED Filament Bulb, SUNCO, TGCL-153PH

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