



REMINISCENT™

GRAY LED FILAMENT LAMPS



ELEGANT GRAY FILAMENT

ULTRA-CLEAR GLASS BULB

EXCELLENT COLOR
RENDERING

SUGGESTED APPLICATIONS

- Residential
- Multi-Family
- Hospitality
- High-end applications

Efficiency Of LED With The Look Of A Traditional Bulb Filament

SATCO|NUVO's Reminiscent lamps offer the traditional look of tungsten filament bulbs with the energy savings of LED technology. The gray filaments provide a clean aesthetic, blending in with many current fixture and decor trends. With brilliant, clear glass and a color rendering index over 90, these 2700K lamps ensure color accuracy while emitting a warm light to enhance the ambiance of living spaces, restaurants, hotels and more.



GENERAL SPECIFICATIONS

Input Voltage: 120V
Frequency: 60Hz
Power Factor: 0.7
Dimming: Phase-Cut Dimmable Down to 10%
Efficacy: 83 LPW
CRI: 93+
CCT: 2700K

Functional Life: 15,000 Hours
Beam Angle: 360°
Location Rating: Damp
Ambient Operating Temperature: -20°C (-4°F) to +45°C (+113°F)
Enclosed Fixture Rating: Yes
Packaging Type: Individual Retail Box

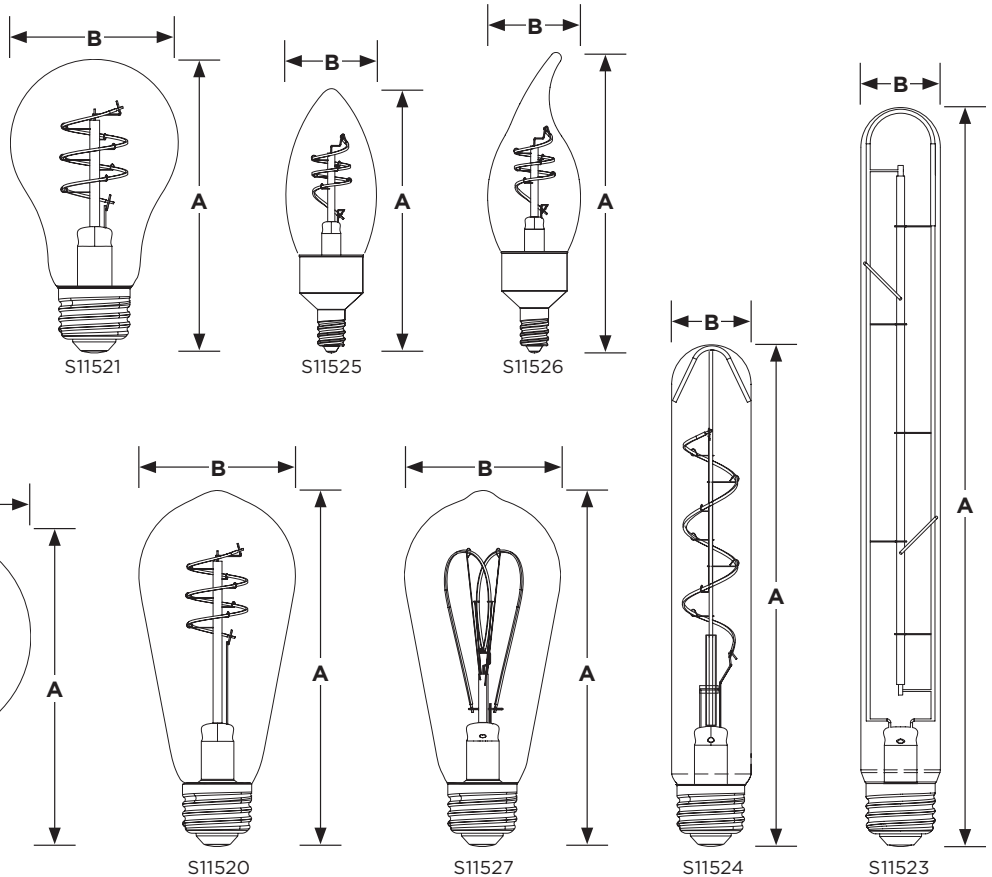


ITEM SPECIFICATIONS / ORDER INFO

Item	Lamp Shape	Filament Style	Base	Lumens	Wattage	Incandescent Replacement Wattage	Input Current	Pack Qty
S11520	ST19	Coil	E26	500	6W	40W	0.06A	24
S11527	ST19	Loop	E26	500	6W	40W	0.06A	24
S11521	A19	Coil	E26	500	6W	40W	0.06A	24
S11525	B11	Coil	E12	350	4W	40W	0.06A	24
S11526	CA11	Coil	E12	350	4W	40W	0.06A	24
S11522	G25	Coil	E26	500	6W	60W	0.06A	24
S11528	G25	Loop	E26	500	6W	60W	0.06A	24
S11524	T9	Coil	E26	500	6W	40W	0.06A	24
S11523	T9	Straight	E26	500	6W	40W	0.06A	24

DIMENSIONS / WEIGHTS

Item	MOL (A)	MOD (B)	Weight
S11520	5.31"	2.28"	0.08 Lbs.
S11527	5.31"	2.28"	0.07 Lbs.
S11521	4.17"	2.36"	0.08 Lbs.
S11525	3.94"	1.38"	0.04 Lbs.
S11526	4.48"	1.38"	0.04 Lbs.
S11522	4.72"	3.15"	0.10 Lbs.
S11528	4.72"	3.15"	0.09 Lbs.
S11524	7.48"	1.18"	0.09 Lbs.
S11523	11.02"	1.18"	0.14 Lbs.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Replacement wattage shown depends on application and fixture. Specifications are subject to change without prior notice. Lamps may not be compatible with all dimmers.