Trungsram[™]

New LED ECO SNOWCONE

New LED ECO SNOWCONE by

Tungsram is highly competitive LED general lighting services lamp with consuming only 6W, 9W, 11.5W and 13.5W. They are a fantastic energy saving alternative to traditional GLS lamp with new, high quality aesthetics.

7

LED

E27 10 000

][

LEC

LED

TUNGSRAM

TUNGSRAN

Switch NOW!

EST.1896

LED

E27 10 000

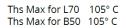
Application a	reas
---------------	------

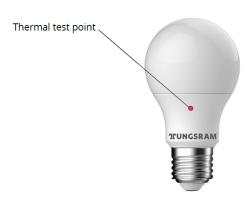
Hospitality

Household

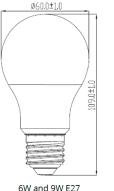
				nospitality		lousenera	
Product	Product	Wattage	CCT	Lumen	Efficacy	Pack Qty	
Code	Description	(W)	(K)	(lm)	(lm/W)	(PCS)	
New LED Eco Snowcone Bulb							
93104785	LED ECO A60 6W 827 E27 TU	6	2700	470	78	1/12	
93104787	LED ECO A60 6W 865 E27 TU	6	6500	500	83	1/12	
93104789	LED ECO A60 9W 827 E27 TU	9	2700	810	90	1/12	
93104791	LED ECO A60 9W 865 E27 TU	9	6500	850	94	1/12	
93104793	LED ECO A60 11.5W 827 E27 TU	11.5	2700	1055	91	1/12	
93104795	LED ECO A60 11.5W 865 E27 TU	11.5	6500	1150	100	1/12	
93104797	LED ECO A60 13.5W 827 E27 TU	13.5	2700	1521	112	1/12	
93104799	LED ECO A60 13.5W 865 E27 TU	13.5	6500	1600	118	1/12	

Recommended operation temperature





Dimension (mm)





6W and 9W E27



Feature & Benefits

- Voltage 220-240V 50/60Hz
- CRI > 80
- Life Time 10,000 Hours L70
- Beam angle 160°
- Switching cycles 50 000
- Warm up time: Instant on
- Power factor: >0.5
- Ambient temperature range -20° C to +40°C.
- Color consistency < 6 SDCM
- Visual Comfort RG0 & Flicker Free

EFFICACY Value: 100 lm/W

Suruhanjaya Tenaga Energy Commission

This product has been tested up to 1,000 hours

Model	Weight (g)	Diameter (mm)	Length (mm)
6W E27	28	60	109
9W E27	29	60	109
11.5W E27	45	60	109
13.5W E27	55	60	109

We In Tungsram Operations Kft. are constantly developing and improving our products. For this reason, all product descriptions in this catalogue are intended as a general guide, and we may change specifications from time to time in the interest of product development, without prior notification or public announcement. All descriptions in this publication present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, Tungsram cannot accept any liability arising from the reliance on such data to the extent permitted by law.

