

**TUNGSRAM™**

## New LED T8 Value Glass



**New LED T8 Value Glass** range offer safe, reliable and affordabile energy saving to standard Fluorescent T8 lamps. LED T8s can be quickly fitted as replacement into luminaires operating on electro-magnetic control gear or 100-240VAC connection with simple re-wire. Available in 2ft and 4ft with 2 different color temperatures.

**Safe. Reliable and Affordable with Long Lasting energy savings!**



## Application areas



Hospitality



Industrial



Car park



Office

Product Code	Product Description	Wattage (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Pack Qty (PCS)
<b>New LED T8 Value Glass</b>						
TBA	LED T8 VG 0.6m 6W 840 110-240V TU SA	6	4000	1050	175	1/15
TBA	LED T8 VG 0.6m 6W 865 110-240V TU SA	6	6500	1050	175	1/15
TBA	LED T8 VG 0.6m 7W 840 110-240V TU SA	7	4000	1050	150	1/15
TBA	LED T8 VG 0.6m 7W 865 110-240V TU SA	7	6500	1050	150	1/15
TBA	LED T8 VG 1.2m 11W 840 110-240V TU SA	11	4000	1800	163	1/15
TBA	LED T8 VG 1.2m 11W 865 110-240V TU SA	11	6500	1800	163	1/15
TBA	LED T8 VG 1.2m 14W 840 110-240V TU SA	14	4000	2100	150	1/15
TBA	LED T8 VG 1.2m 14W 865 110-240V TU SA	14	6500	2100	150	1/15

*Note: LED T8 StartFIX included into each packaging*

- Input 100-240V 50/60Hz
- CRI ≥ 80
- Life Time 50,000 Hours L70
- Wide 180° light distribution
- Switching cycles 15 000
- Instant-on light
- High Power factor > 0.9
- Ambient temperature range -20° C to +45°C.
- Color consistency < 6 SDCM
- Visual Comfort – RG0 & Flicker Free



### \*\* BEFORE YOU BEGIN

to install the LED T8 tube, please read the entire installation guide carefully.

The English version of the installation instruction and safety information can be found at the following location:

[tungsram.com/installations](http://tungsram.com/installations)

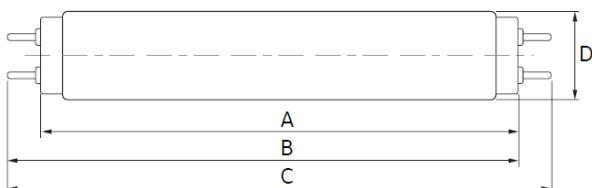
EFFICACY Value: 150 /m/W



This product has been tested up to 1,000 hours

\* Product under testing

## Dimension (mm)



Maximum overall length (mm)	2ft	4ft
<b>A</b>	589,8	1199,4
<b>B</b>	595,9	1206,5
<b>C</b>	604,0	1213,6
<b>D</b>	28	28
<b>Net weight (g)</b>	130	240

