

T8 LED Tube

Available in a range of colour temperatures

Low energy replacement for the T8 fluorescent tube



- Adjustable rotating end caps for lamp holder adjustment
- Single end power input for increased efficiency and safety
- Polycarbonate shatterproof cover
- Input voltage: 85-265V 50/60Hz
- Colour temperature CDL 5500-6500K
(2700-3500K, 4000-4500K available upon request)
- Operating temperature range 0°C ~ 45°C
- Storage temperature range -30°C ~ 65°C
- Power factor ≥ 0.9
- Power efficiency > 85%
- Beam Angle 120°
- LED Type: SMD
- CRI 70 ($\pm 10\%$)
- Light efficiency 100-110 lm/w



PRODUCT CODE	LENGTH	POWER CONSUMPTION	LUMENS
T8L/2FT/8W/CDL	2ft / 600mm	8W	850 lm $\pm 10\%$
T8L/3FT/18W/CDL	3ft / 900mm	12W	1300 lm $\pm 10\%$
T8L/4FT/18W/CDL	4ft / 1200mm	18W	2000 lm $\pm 10\%$
T8L/5FT/24W/CDL	5ft / 1500mm	24W	2600 lm $\pm 10\%$
T8L/6FT/28W/CDL	6ft / 1800mm	28W	3100 lm $\pm 10\%$
T8L/8FT/40W/CDL	8ft / 2400mm	40W	4400 lm $\pm 10\%$

RoHS



For more information call the lamps team on **01780 758590**