



savings
up **90%**

long
lifespan

ecology



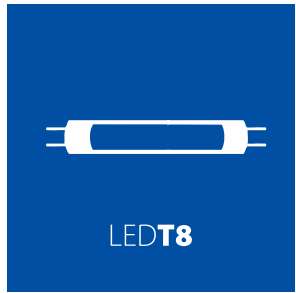
NEW GENERATION TESLA LIGHTING

TESLA T8 SMD LED TUBES

Standard tube with the latest SMD technology



LED T8 tube replacement is the standard linear tube, bringing savings of up to 50% of electricity. Advanced SMD LED chips proven LM-80 test achieve stable performance 120L / W for the lifetime of 30 000h. Milk enclosure ensures glare-free light scattering.



TESLA T8 SMD LED TUBES

CATALOG NUMBER	EAN	SOCKET	POWER	LUMINOUS FLUX	COLOR TEMPERATURE	BEAM ANGLE	DIMMABLE	LIFESPAN	MAX. SWITCHING CYCLES	CRI	DIMENSIONS	WORKING TEMPERATURE	PROTECTION CLASS	PF FACTOR
T8060940-3FM	9009789005061	G13	9W	1020lm	4000K	120°	NO	35 000h	100 000	≥80	600x28mm	-20°- +40°C	IP20	>0,9
T8121840-3FM	9009789005078	G13	18W	2160lm	4000K	120°	NO	35 000h	100 000	≥80	1200x28mm	-20°- +40°C	IP20	>0,9
T8121850-3FM	9009789005085	G13	18W	2160lm	5000K	120°	NO	35 000h	100 000	≥80	1200x28mm	-20°- +40°C	IP20	>0,9
T8152440-3FM	9009789005092	G13	24W	2760lm	4000K	120°	NO	35 000h	100 000	≥80	1500x28mm	-20°- +40°C	IP20	>0,9
T8152450-3FM	9009789005306	G13	24W	2760lm	5000K	120°	NO	35 000h	100 000	≥80	1500x28mm	-20°- +40°C	IP20	>0,9

Dimensions

- Length: 600-1500mm
- Diameter: 28mm

AC connection

- AC input (L, N) through marked end only



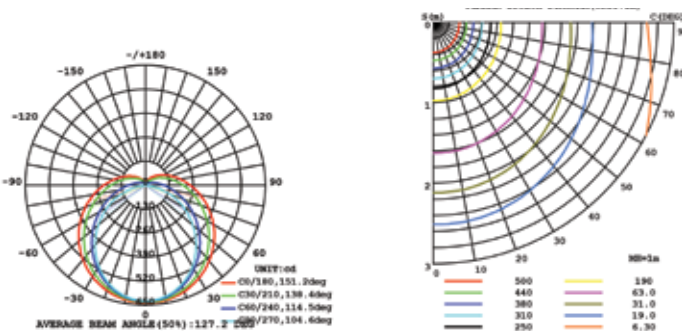
Features

- Lightweight durable design
- High quality LED chips (LM-80 tested)
- LED starter included
- Optimum heat dissipation
- Non-dimmable
- Lifespan 35 000h (L70)
- Environment friendly - no mercury nor any other hazardous substances.
- Without UV and IR radiation

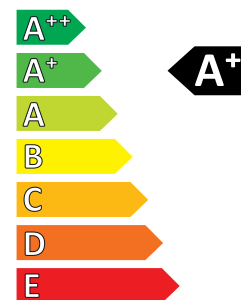
Applications

- Professional and home use

Light distribution diagram (24W)



Energy efficiency



Packaging

- 1pc / 25pcs-carton
- 60cm / 120cm / 150cm
- Brutto: 0,187kg / 0,331kg / 0,421kg
- Netto: 0,138kg / 0,249kg / 0,306kg