

Double-Ended LEDtube T8



PRODUCT FEATURES

Maintain high performance

- Reliable operation between -20°C to 45°C ambient temperature
- Trustable claimed lifetime
- 50,000 switching cycles

Easy to experience

- Instant on, no flicker or buzz
- Advanced optical design ensures a uniform light output and superior optical efficiency

Safe and forget

- Pass 3KV high-pot test, insulation & safety guaranteed
- Pass 750V surge test (vs.IEC standard 500V), avoiding the damage caused by input voltage fluctuation and lightning strike
- 100% comply with IEC requirement on T8 dimension, fitting into fluorescent luminaire perfectly

Product data

Optical system

Wattage	9W for 600mm, 18W for 1200mm
Voltage	220V -240 V
Cap	G13
Length	600mm, 1200mm
Lamp Type	Double ended
Lifetime	15000 hrs
Lumen output	800 lm for 600mm, 1600 lm for 1200mm
CCT	400K, 6500K
CRI *	70

Product List

Product Description	Wattage	Voltage	Cap	Length	Beam Angle	Lifetime	Lumen	CCT	CRI
Ecolink DE Ledtube 600mm 9W 740 T8 G13	9 watts	220-240V	G13	600	240	15000	800	4000K	70
Ecolink DE Ledtube 600mm 9W 765 T8 G13	9 watts	220-240V	G13	600	240	15000	800	6500K	70
Ecolink DE Ledtube 1200mm 18W 740 T8 G13	18 watts	220-240V	G13	1200	240	15000	1600	4000K	70
Ecolink DE Ledtube 1200mm 18W 765 T8 G13	18 watts	220-240V	G13	1200	240	15000	1600	6500K	70

Storage temperature	T operating	min -20°C	max +45°C
Operating Temperature	T storage	min -40°C	max +65°C
Maximum surface temperature of tube at Tamb.=25°C	T surface	60°C	

Dimensions (mm)

Product	A1	A2	A3	D
600mm	588.5	595.5	602.5	28
1200mm	1198	1205	1212	28