





o Ledkia.

Models

LED Starter	Colour Temperature	Ref:
	Daylight 4000K	1906-173128
	Cool White 6000K	1906-173134
	Warm White 3000K	1906-173140





Technical Details

Power	18 W
Tension	220-240V AC
Rated Voltage	180-265V AC
Frequency	50-60 Hz
Casquillo	Т8
Light Source	EPISTAR SMD2835
Color Rendering Index (CRI)	80
•	80 2340 lm
(CRI)	
(CRI) Brightness	2340 lm
(CRI) Brightness LED Performance	2340 lm 130 lm/W

Material	Pc
Lenght	1200 mm
Diameter	28 mm
Room Temperature Work	-20 °C~+45 °C
Useful life	40,000 Hours
Selectable Opening Angle	300
Tube Length	120 cm
Light color	Warm White, Cool White, Daylight
Color Temperature	3000K, 6000K, 4000K
Energy Efficiency 2023 (EU- 2019/2015)	F





Description

This 4ft T8 LED Tube has one side power, a rotary head, an opal (frosted) diffuser and a cover made from Polycarbonate (PC).

Featuring an SMD2835 light source by Epistar combined with high quality components, this LED Tube has a 130lm/W efficiency. It can be connected directly to the mains easily and safely, eliminating the residual consumption of ballasts and starters. It lasts longer, requires less maintenance and provides instant, full light with no flickering. It makes no noises and is shock resistant.

The 85V-265V AC Multi-Voltage refers to peaks and drops. The tubes cannot continuously function at these voltages.

*Includes an LED starter.

*Installation not recommended in closed luminaires.

*T8 LED Tube Installation Guide



Additional photographs





