

LED TUBE T5 31 CM, 4W/220V, MAT WHITE/ WARM WHITE LIGHT



The T5 LED Light tubes are excellent replacements for the traditional T5 fluorescent light tubes that you can find mostly in offices and stores. The T5 LED light tubes have a much longer life time than the traditional T5 fluorescent light tubes which reaches up to 80,000 hours, equivalent to 8,000 to 10,000 working days.

Saving up to 70%-80% of energy, in comparison to the traditional T5 fluorescent light tubes, they are also cost saving in terms of replacement and maintenance. The biggest advantage of the T5 LED light tubes is that they solve the problem of faculae, heat elimination and light fade.

The T5 LED light tubes are processed by special technology and make the point light source to strip light source, so the light comes out well-distributed and without faculae. At the same light effect (same luminous flux) our T5 LED light tubes use much less LED's than those on the market, thus less heat generated, longer life, and light fades much less.

The T5 LED light tubes can be widely used in homes, offices, hotels, shopping malls, super markets, underground parking lots, corridors, and other various public areas.

Specifications

Catalog number	TU5653/TU5655
Power	4W
Socket	T5
Input Voltage	220V
FLUX	> 360 lm
FLUX per watt	90-100 lm/W
Power LED	4W
Operating Frequency	50-60Hz
CRI	>80
Light Color	WH/WW
Temperature	-30°C / +50°C
Material	ALUMINIUM
IP	IP20
Life span	> 50000 HOURS
Certificates	