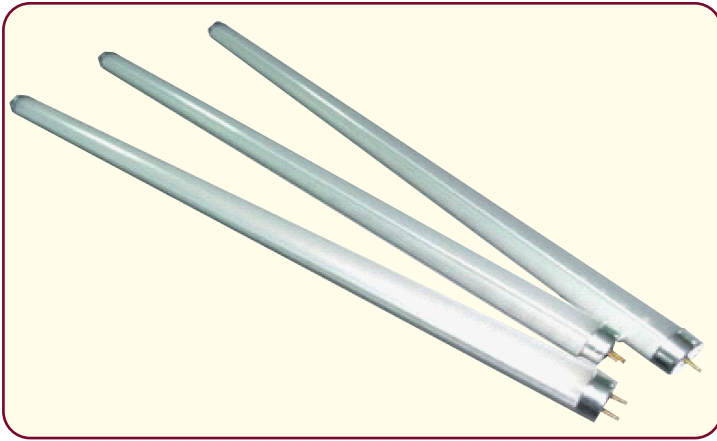


LED FLOURESCENT-HIGH EFFICIENCY

LED 9W equiralent to 30W flourescent tube



LT-T8-4EE14

Characteristics	symbol	Min	Typ	Max	Units
Input Voltage	AC	100	220	240	V
Input Current	I	0.048	0.057	0.137	A
Power Consumption	Pd	11	12	13	W
Colour temperature	Daylight white	6000		7000	K
	Warm White	2700		3500	
LED / LEDs (1W LED)			256		PCS
Lighting Angle			120		o
Power Factor		0.9	0.95		
Efficiency		83%	87%		
2m Luminous flux		35	40		LUX
Light effect		70	75		Lm/W
Illustration index	Daylight white		75		
	Warm White		85		
Operation Temp.		-30		45	°C
Store Temp		-20		60	°C
Product Application		Property management, hotel, store, office, hospital,supermarket,bus station so on.			
Material		6063 Aluminium + PC			
Reference standard		CE Rohs			
Packing	Inner Box	1pcs / 1Box	Φ3.4*123cm		0.55Kg
	Out Box	20pcs/1box	124.5*18.5*16.5cm		12Kg

Model No	: LT-T8-4EE14
Power	: 14W
LED Qty	: 216pcs
Input Voltage	: AC100-240V
Color Temperature	: 2700-7000K
Warranty	: 3 years
Certification	: TUV GS CE Rohs
Dimension	: Ø26*1197.5±0.5mm

Description

Features:

Ultra bright SMD LED as light source.

Build-in constant current driver, stable performance,

long lifespan and high efficiency lighting.

Instant response, and no stroboflash.

Rotatable caps available for adjusting lighting direction.

Single-end input available, safe and reliable Tubes with low voltage input available.

Tubes compatible with triac dimmer available.