

LED T8 tube

Barcode: 8433325289010



Specification

Dimension	D28*H1198mm
Lampholder	G13
Technology	LED
Length	1.2m

Technical parameters

Voltage	50/60Hz
Luminous flux	2200lm
EEL	E
Current	150mA
CRI	Ra≥80
Beam angle	180°
Hg%	Zero
Power	20W
Incandescent Lamp Power	136W
Frequency	50Hz/60Hz
Color temperature	4000K
Power consumption per 1,000 hours	20kwh/1000h

Application environment

Environment	Indoor
Working Temperature	-10°C ~ 40°C

apply to	T8 light frame
----------	----------------

Life span

Life span	25000h
Switching frequency	30000times

Material

Main Materials	Half aluminum half plastic
----------------	----------------------------

Certification

Certification	 
---------------	---

Package

Package	pc/color box
Outer Package	pcs/ctn
Unit package qty	One
Outer package qty	Twenty

Certification Download

Instruction
manual

[Download](#)