

Hi-Lumen T5 Tube

4ft, 26W

Applications:

Residential and Commercial Applications.

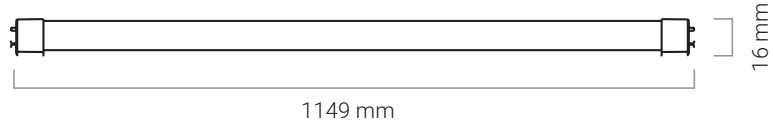
- Ultra-High Lumin LED Tube, designed to replace high wattage fluorescent tubes.
- Our High Output T5 LED Tubes come complete with a PET coating containing the glass in case of breakages.
- Frosted Glass diffuser coupled with internal aluminium providing fast and efficient heat dissipation.
- Aluminium end caps providing a traditional T5 fluorescent look and feel.
- Direct 220V LED Lamp with no requirements for traditional ballasts or starters.
- 2835 SMD LED Chips delivering 150lm/W with a 320° beam angle.
- Wide input voltage range from 180-265V.
- Instant on LED Tube with no warm up time.
- High CRI>83 ideal for environments which require high colour rendering.
- Maintenance free alternative to fluorescent lamps with a much lower lumen decay rate.

Product Performance	
Wattage	26W
Colour Temperature & Stock	6000K - T513
Operating Temperature	-20~45°C
Life Span/ LB Rating	L80B10@30 000hrs
IP Rating	IP20
LED Driver Brand	PioLED High Spec Driver
Beam Angle	320°
Impact Protection Grade	-
Input Voltage	180V- 265V
Surge Protection	500-800V
Power Factor	0.9
CRI	>83
Lumen Output	3900
Lumen Efficiency	150lm/W
LED Chips	2835 SMD
LED Chips Qty	110
Dimmable	No
Dimmable Range	-
(Dali/Trailing/Leading)	-
Physical Characteristics	
Weight (g)	163,2
Housing Material	Glass, Aluminium end caps and PET coating
Product Dimensions (mm)	1149x16
Cable Length	-
Mounting Option	Surface
Bracket Material	-
Bolts and Screws	-

Packaging



Dimension Drawing



Technical Parameters	
Input Current	117mA
Output Voltage	450V
Humidity	80%
Frequency	50-60hz
In Rush Current	-
Output Current	61mA
THD	-
TA & TC	-
IES (Yes or No)	Yes
Regulatory Qualifications	
Class Rating	Class I
Energy Efficiency	A
Certification	CE, EMC, IEC60598
Accessories	
Optional accessories	-
Packaging info	
Storage Temp	-20~80°C
Carton Size (mm)	L122*W27.5*H28.5
QTY/CTN	100PCS
Net Weight	14.5KG
Gross Weight	16.2KG