

T8 Tube Datasheet



Product datasheet



Product benefits

- Energy savings of up to 70% (compared to T8 fluorescent lamp on CCG) •
- Maximum resistance to switching loads •
- Correct operation even at low temperatures •
- Instant 100 % light, no warm-up time •
- Extremely break resistant thanks to aluminum heat sink and polycarbonate cover .

Product features

- This product meets the standard of CE certification. .
- With internal isolated power supply.
- Round and the elliptical tube are available. •
- Use the most mature international well-known LED SMD2835 as the light source, which can ensure the ٠

led tube brightness and long lifetime, also can reduce the light decay.

- Use the high quality aluminum PCB for LED's better heat dissipation. •
- High-grade PC cover with nice light transmittance(> 95%), Transparent PC cover and frosted PC cover .

are available.

- 180 degrees beam angle makes the lighting effect better. .
- CRI(standard products)>70, it can be over 80 if required. •
- Ambient temperature: -20°C-40°C, surface temperature: 42°C-45°C •
- No mercury, lead or other hazardous materials; no radiation, no electromagnetic radiation, no

frequency flash, instant startup, no hurting eyes.



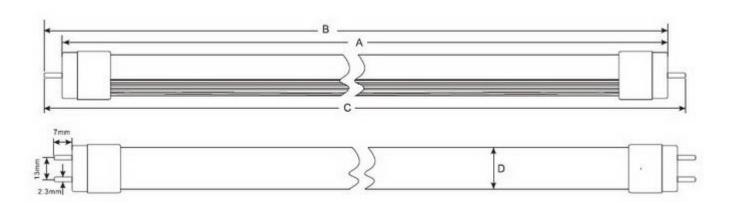
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Technical data

Product Name	Elite LED Tube				
Power	10W / 15W / 20W / 25W				
LED Type	SMD2835				
Input Voltage	AC85-265V 50/60Hz				
CRI	Ra70 or Ra80				
сст	2800-3200K / 4000-4750K / 5500-6500K				
Beam Angle	180°				
Material	PC Cover + Aluminum Tube + Aluminum PCB				
Applications	Hotels; Conference; Offices; Factories; Hospitals; Supermarket				

Product Dimension



	Dimension(mm)				
Standard Length	A(max)	B(max)	C(max)	D(max)	

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References/Links

For further products and actual information concerning LED lamps see

www.hotenda.com

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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