



Features

- Up to 50% energy saving compared with traditional fluorescent
- Instant power on & off and provide uniform light distribution
- Long lifetime up to 50,000hrs
- High quality polycarbonate material
- Easy installation
- No mercury material or UV radiation

Benefits

- Considerably lower energy cost
- Lower maintenance cost
- Easy and flexible installation
- Environmental friendly

Application

For general lighting in supermarkets, offices, hotels, residential and restaurants

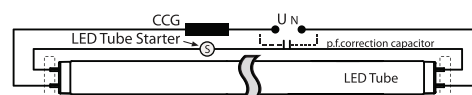
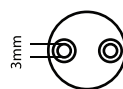
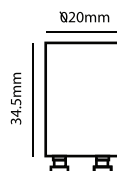
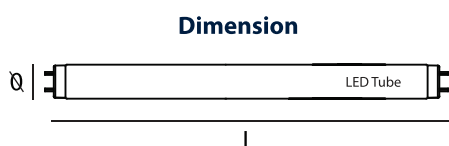
Warning Notice

Do not replace conventional LFL directly with LED T8 tube.
For existing luminaires Led Tube T8 requires the original starter to be replaced by the LED Tube Starter.
New luminaire, LED T8 needs rewiring the fixture.
LED T8 Tube only compatible with a magnetic ballast or direct connection to 200V/240V 50/60hz mains supply.
The lamp is not suitable to be used in emergency luminaires designed for double-capped fluorescent lamp(s).

LED Tube

World Transformer of Energy Efficient
and Cost Effective Solution

Dimension



Wiring Diagram

LED Tube Starter

Order Information

* Dimming not allowed, not for use with electronic ballast gear.

Type	Model	Dimension	Lampholder	Input Voltage	Power	Lumen	Efficiency	CCT (K)	B. Angle	Power Factor
Core Level 2	RLASJLC820923	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	3000K	160	>0.90
Core Level 2	RLASJLC820928	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	3500K	160	>0.90
Core Level 2	RLASJLC820924	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	4000K	160	>0.90
Core Level 2	RLASJLC820926	Ø26x588	G13	200-240V 50/60Hz	8.5W	850lm	100lm/W	6500K	160	>0.90
Core Level 2	RLASJLC842133	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	3000K	160	>0.95
Core Level 3	RLASJLC842138	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	3500K	160	>0.95
Core Level 3	RLASJLC842134	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	4000K	160	>0.95
Core Level 3	RLASJLC842136	Ø26x1198	G13	200-240V 50/60Hz	18W	2100lm	117lm/W	6500K	160	>0.95

Lumen Maintenance Factor: L(70).
Failure Fraction: F(50) 50,000Hrs.

*SJ Lite reserves the right to change and amend the specification without prior notice.