LECKO LED T8 Tube











Low THD

A top notch quality power supply with very low THD and great design gives users a work environment with electrical stability without interference.



High Quality Driver

A combination of clever design and high-quality core electrical components create luminaires with long lifetime and reduces the need for maintenance.



High Lighting Quality

Natural white light suitable for a number of indoor applications.



International Design Standard Compliant

In accordance with international design standards for power access, these tubes provide users easy interchangeability with legacy linear lamps and freedom of worry from risk of electrical shock.



Complies with US & Canada Certifications

The whole series is approved by a recognized testing laboratory for ETL (USA and Canada).



Energy Saving

The combination of highefficacy LED components with excellent whole system design has SONARAY LED lighting achieving energy savings of 40% - 80% compared with traditional lighting sources.



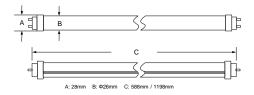
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Specifications

Materials: Aluminum + PC Cover: Frosted
Lamp Cap: G13
Driver: Built-in
Power Factor: ≥ 0.9 Input Voltage: AC90-277V ~ 50/60Hz Operating Temperature: -20°C~+40°C, -4°F~+104°F Lifetime: ≥ 40,000hrs





Color Temperature





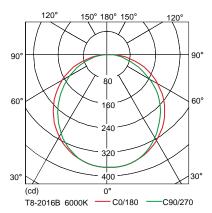




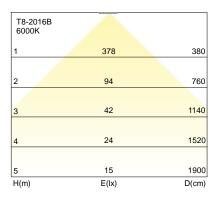
(I) IP20

Model No.	Power	Luminous Flux	Luminous Efficacy	ССТ	CRI	Beam Angle	Length	Weight
	(W)	(lm)	(Im/W)	(K)	(Ra)	(°)	(m)	(kg / lb)
T8-2010C	8	950	95	6000	≥80	110×140	0.6	0.25 / 0.55
T8-2016B	16	1520	95	6000	≥80	110×140	1.2	0.4 / 0.88
T8-2021C	21	1995	95	6000	≥80	110×140	1.2	0.4 / 0.88

Light Distribution Curve



Illuminance Distribution



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