



LED T8 TUBE RETROFIT (ALP)



Application

- Widely used Indoor Lighting, Office, Walkway, Corridor Lighting, Parking Area, Factory & Mall.

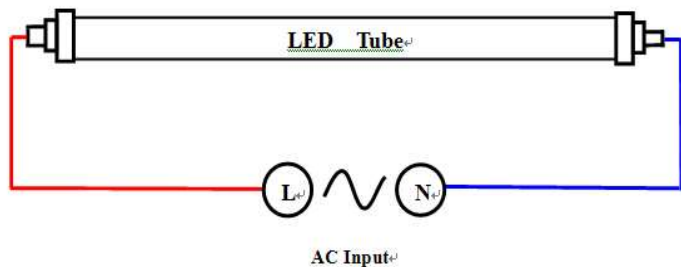
Product Description

- Customized Aluminium & Polycarbonates frosted housing, resist high impact, soft lighting, no glare.
 - Good heat dissipation and Long lifespan.
 - Elegant appearance, fashionable, easy installation.
 - Rational construction & better structural strength, ensure no damage during transportation.
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- ✓ Products compliance with international safety standards with protective circuit.
 - ✓ Certified CE, EMI, EMC, LVD, RoHS.
 - ✓ High insulation, No interference from the power grid environment and safety.
 - ✓ Pass 2KV anti surge test (IEC500V), no longer subject to the unstable power grid and light strike.
 - ✓ Special encapsulating LED chip and thermal dispatching design, low lumen decay, colour temperature consistent.
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- ❖ High CRI ≥ 80 Ra
 - ❖ High Lumens output ≥ 2100 Lm.
 - ❖ THD $< 20\%$
 - ❖ High Efficiency $\geq 90\%$
 - ❖ High Power Factor ≥ 0.95 .
 - ❖ Long Lifespan ≥ 40000 hours.
 - ❖ Wide beam angle 160°
 - ❖ Green environmental protection, lead-free material meet the requirements of ROHS.

Model & Specification

Model	LED-T8G13-P09-ALP	LED-T8G13-P18-ALP
Input Voltage	AC 85 ~ 265V	
Frequency	50/60Hz	
Operating Current	0.04A	0.09A
Power Rating	9 ± 1W	18 ± 2W
Power Factor	> 0.95	
CRI	> 80 Ra	
Operating Temp	- 20° + 50°	
Luminous Flux	≥ 1150 Lm	≥ 2300 Lm
Color	6500K	
Lamp Socket	G13	G13
Length	600mm	1200mm
Lighting Source	SMD 2835 LED	
Cover option	Frost	
Beam Angel	160°	
Material	AL / PC	
Life span	> 30000 Hour	
Energy Saving	≥ 60%	
Certification	CE EMC, LVD, RoHS	
Qty / Carton	25pcs	

Installation Guide



Remarks:

Detail and specification are current at the time of publication but may be changed without prior notice