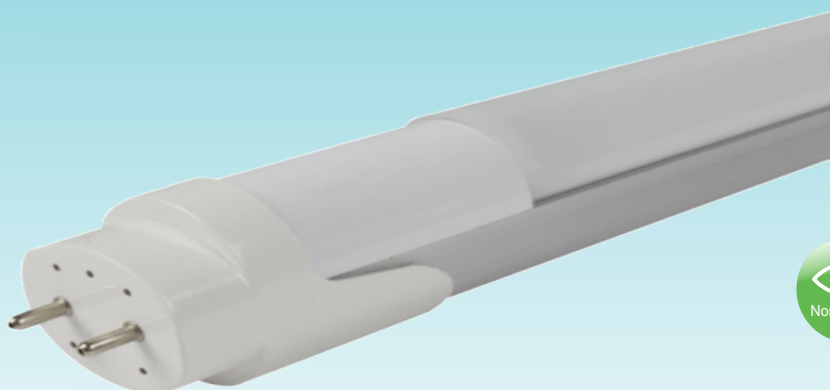


LED T8 雷達感應燈管

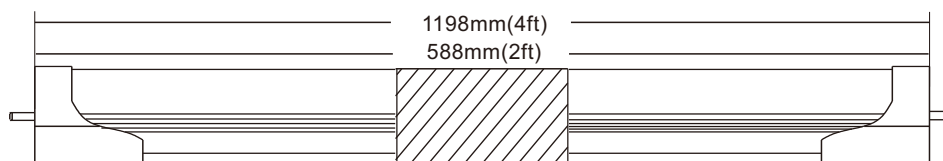


LED T8 Radar Sensor Tube

Series Type: EL-T8-LDG

- 利用多普勒效應原理, 內置雷達自動微波感應器
- 可靠性高: 微波檢測靈敏度高, 可隔牆感應, 不受環境、溫度等影響
- 全自動感應, 5-8米感應距離, 穩定性好、抗幹性能強
- 燈膽壽命高達 50000 小時

- Using Doppler effect principle, built-in radar automatic microwave sensor
- High reliability: microwave detection sensitivity is high, can be sensed by partition walls, and is not affected by environment, temperature, etc
- Fully automatic sensing, 5-8 meters sensing distance, good stability, strong anti-interference
- Lamp life up to 50000 hours



Cross-sectional

Model 產品型號	Voltage 電壓 (V)	Power 功率 (W)	Power Factor 功率因數	Lumen Output 輸出流明 (Lm/W)	Color Rendering 顯色指數 (CRI)	Colour Temp 色溫 (K)	Length 長度 (mm)	LED Qty 燈珠數量 (pcs)	PCS/CTN 每箱數量 (pcs)
EL-T80609A-LDG	AC180-260	9 ±5%	>0.5	70-90	Ra>80	3000~6500	588	60	30
EL-T81218A-LDG	AC180-260	18 ±5%	>0.5	70-90	Ra>80	3000~6500	1198	96	30
EL-T80609B-LDG	AC180-260	9 ±5%	>0.5	100-120	Ra>80	3000~6500	588	60	30
EL-T81218B-LDG	AC180-260	18 ±5%	>0.5	100-120	Ra>80	3000~6500	1198	96	30