

# Microwave Sensor LED T8 Tube

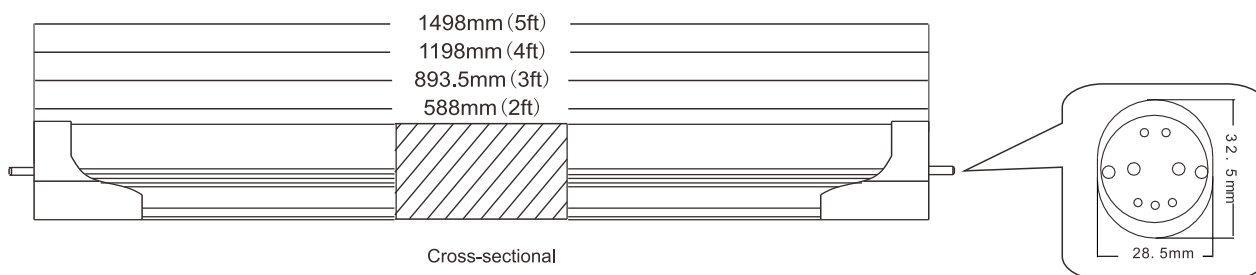
Series Type: M



Flick Free  
(無閃頻)  
保護視力

## Features 產品特點 >>

- Microwave controlled internal sensor detection distance of 6-8M
- Full lumen in activation mode 30% lumen in standby mode
- Direct replacement of FL tubes in electro-magnetic ballast fitting
- SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
- Exit time 15-60seconds
- Emergency option available: compatible in use with most emergency battery brands & comply with part A11of FSD regulation PPA104
- 微波控制內部感測器,感測器檢測距離6-8米
- 啟動模式下為全流明,待機模式下為30%流明
- 可直接更換電磁鎮流器配件中的FL管
- SPM設計-電源電路保護,當個別led故障時切斷單個LED電路
- 退出時間15-60秒
- 提供應急選項:與大多數應急電池品牌相容,並符合FSD法規PPA104第A11部分



## Specification 產品規格 >>

Model 型號	Voltage 電壓 (V)	Wattage 功率 (W)	Length 長度 (mm)	Lamp Life 光度壽命 (Hrs)	Colour Temp 色溫 (K)	Lumen Output 輸出流明 (Lm/W)	Color Rendering 顯色度 (CRI)	Lamp Base 燈腳	PCS/CTN 每箱數量 (pcs)
LT-I0609-M128A	100~240	9	600	50000	3000/4000/6500	120	>80	T8,G13	25
LT-I0912-M128A	100~240	12	900	50000	3000/4000/6500	120	>80	T8,G13	25
LT-I1218-M128A	100~240	18	1200	50000	3000/4000/6500	120	>80	T8,G13	25
LT-I1522-M128A	100~240	22	1500	50000	3000/4000/6500	120	>80	T8,G13	25

- Light efficiency (lm/W), Power (W), Color Rendering Index (CRI), Can be customized according to customer needs
- Our Standard Power factor (PF) > 0.9 and Total harmonic index THD < 15%, According to customer requirements can produce a lower THD < 10%
- This type of certification is issued by a government-approved laboratory for Safety certification, Fire testing, Restriction of Hazardous Substances (RoHS), Photobiological safety of lamps and lamp systems. (an Exemption Group) and other test certifications to ensure product quality
- 光效 (lm/W)、功率 (W)、顯色指數 (CRI), 可根據客戶需求定制
- 此型號標準之功率因素 (PF) > 0.9, 總諧波指數 THD < 15%, 可按客戶需要生產低總諧波指數 < 10%
- 此型號認證由可實驗室發出之安全認證消防測試, 環保物料 (RoHS), 光生物安全為 Exemption Group 及其它測試, 保證客戶使用更安心滿意