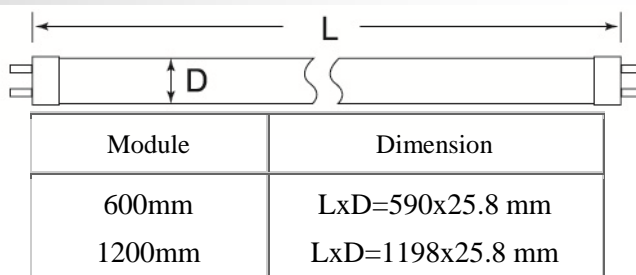




## LED T8 Tube



Specification		
Model No.	LM-T8C0906F8	LM-T8C1812F8
Input Voltage	230V±10%	
Rated Power	9W	18W
Working Frequency	50/60 Hz	
Total Lumens	900 lm	1800 lm
Lumens per Watt	100 lm/W	
Color Temp.	6000 ±500K	
CRI	Ra>80	
Power Factor	>0.9	
Total Harmonic Distortion	<15%	
Base	G13	
Operating Temp.	-25°C~45°C	
Life time	≥ 40000 hrs	
Dimensions	590 X Ø 25.8 mm	1198 X Ø 25.8 mm
Weight	170 ± 20 g	230 ± 20 g
Type of LED Driver	Internal Driver	
Beam Angle	>160°	
Lens Type	Milky Cover	

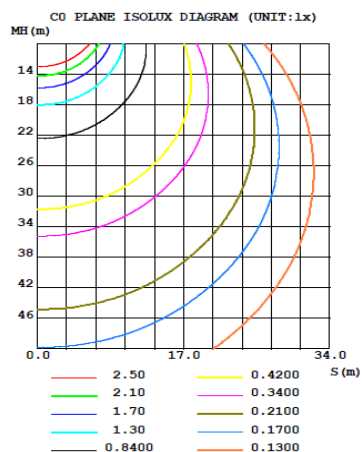
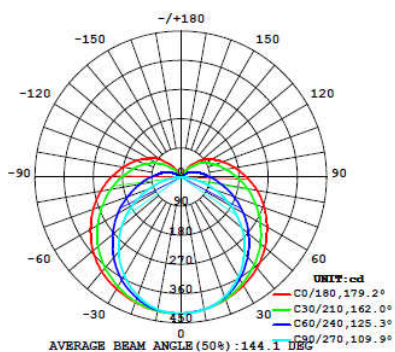
### Remarks

- 1..The tolerance of luminous flux is ±10%.
- 2 .The dimension tolerance is ±5mm.
3. The appearance and specifications of the product may be modified for improvement without notice.
4. All parameters of products are based on the measurement of Laster Tech laboratory.

Laster Tech Corporation LTD. Building F No.4,Minxiang St., Zhonghe City, Taipei County 235, Taiwan V1.0

[www.sweeo.com](http://www.sweeo.com) TEL:+886-2-22226112 FAX:+886-2-22226196

## LUMINOUS INTENSITY DISTRIBUTION



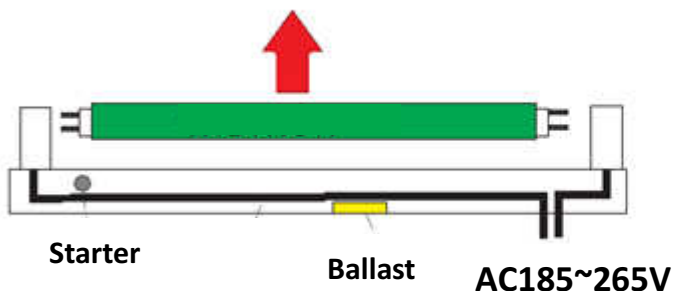
## INSTALLATION

- Switch off electricity
- Remove the conventional lamp
- Remove the starter and ballast
- Install the retrofit version starter into the starter holder
- Install retrofit version LED lamp into the lamp holder
- Secure position by turning the lamp by 90°

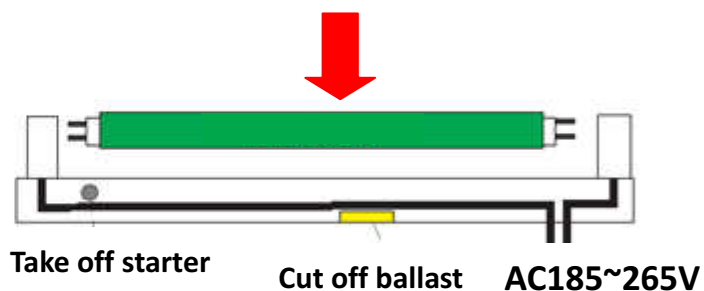
### ILLUSTRATION:

Double ended power supply:

Take off fluorescent lamps

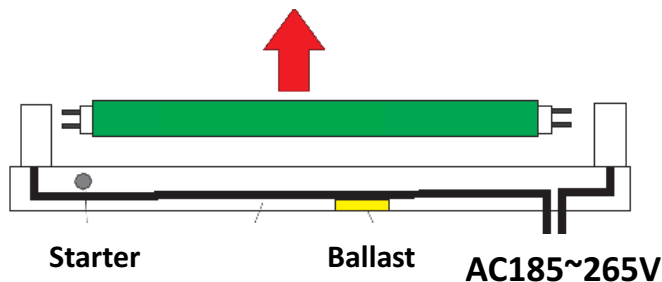


Install LED Tube



Single ended power supply:

Take off fluorescent lamps



Install LED Tube

