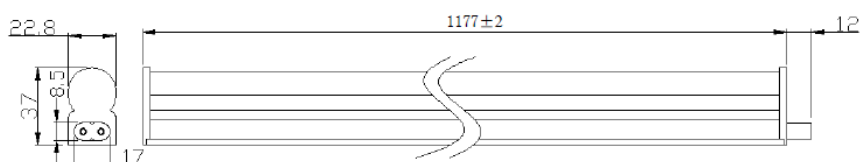




LED T5 Batten Tube(4ft)

Dimension:



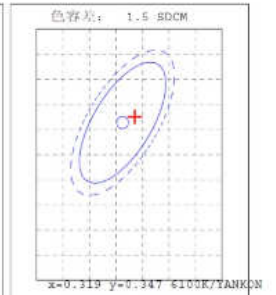
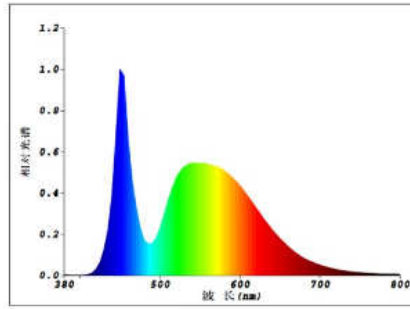
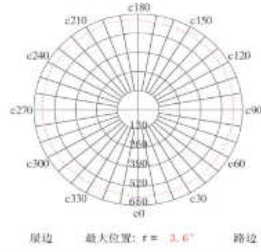
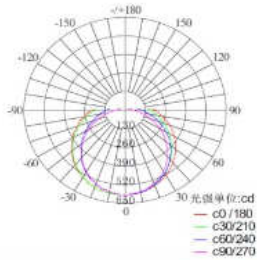
Specification

Model No.	LOM-T5C1812F8-B	LOM-T5N1812F8-B	LOM-T5W1812F8-B
Input Voltage	AC 100 ~ 265V	AC 100 ~ 265V	AC100~265V
Lumens Efficiency	18W±10%	18W±10%	18W±10%
Total Lumens	1620 lm	1440 lm	1440lm
Lumens per Watt	90 lm/W	80 lm/W	80lm/W
Color Temp.	6000±500 K	4000±500 K	3000±500 K
Illuminance@1M	270 lux	240lux	240lux
CRI	>80	>80	>80
Beam Angle	120°	120°	120°
Operating Temp.	-25°C~40°C	-25°C~40°C	-25°C~40°C
Life Time	≥ 40000hrs	≥ 40000hrs	≥ 40000hrs
Dimensions	1177 X 37 mm	1177 X 37mm	1177 X 37 mm
Weight	195 ± 20 g	195 ± 20 g	195 ± 20 g
Lens Type	Foggy	Foggy	Foggy

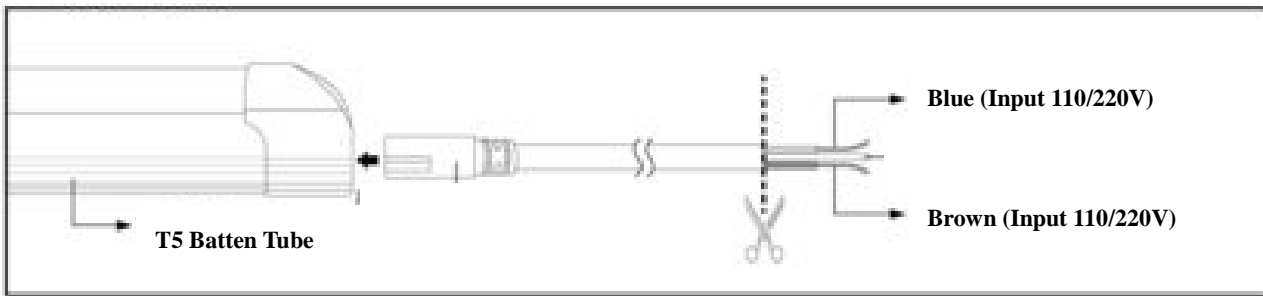
Remarks

- 1.The tolerance of luminous flux is ±10%.
2. The dimension tolerance is ±5mm.
- 3.Laster Tech Corporation LTD. All rights reserved. Product specifications are subject to change without notice.

LUMINOUS INTENSITY DISTRIBUTION



Wiring Diagram



Installation Method

(A)



- ① : Stabilize mounting bracket on mounting area with screws (not required if unnecessary)
- ② : Snap tube fixture onto the mounting bracket.
- ③ : Connect AC circuit.

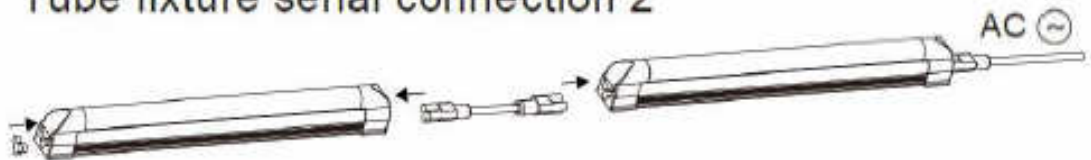
(B)



Tube fixture serial connection 1








Tube fixture serial connection 2



Connection limit: maximum tube connection length at 110V:16ft
maximum tube connection length at 220V:32ft

Accessory

Power cord x 1	Stopper x 1
	
Screw x 2	Grommet x 2
	

Connector x 1

25cm Connector x 1
