



LED Yellow Tube T5



Application: TFT-LCD /OLED Factory, IC Factory, Packaging Plant, Wafer Fab, PCB Factory, Precision Optics & MEMS Fab, Solar Cell Fab, etc.,



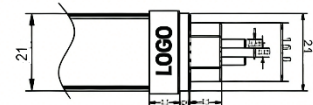
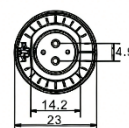
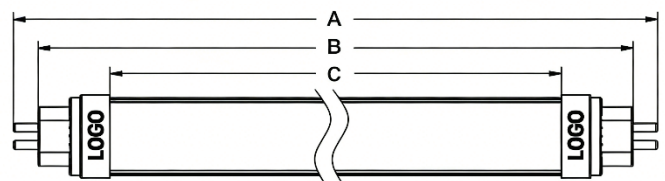
Specifications

Item	4ft LED T5 (Round Type)	5ft LED T5 (Round Type)
Model No.	DL-A22W-218G512-V1	DL-A25W-218G515-V1
Size	φ21*1148mm	φ21*1448mm
End cap	G5	G5
Power:	22W	25W
Input Voltage:	AC100-240V	
Luminous Flux:	2300 lm	2600 lm
Efficacy:	105 lm/W	
Power Factor:	0.95	
Beam angle:	180°	
CCT:	1750K	
CRI:	>30	
Wavelength	540-750nm	
Working Temperature:	-20°F to +40 °C	
Certificate	CE CB PSE CQC ROHS	
Lifespan	>50,000hrs	
Flicker Coefficient	<0.02	<0.02

FEATURE

- Fully converts/filters blue, green and UV light below 530nm, no process risk
- High energy efficiency: 105 lm/w
- High quality dual-stage flicker-free driver ensures the LED tube does not flicker during grid voltage fluctuations
- 1/2 aluminum-plastic tube structure, safe and reliable
- Uniform light distribution
- Direct installation into the fitting, fast and convenient

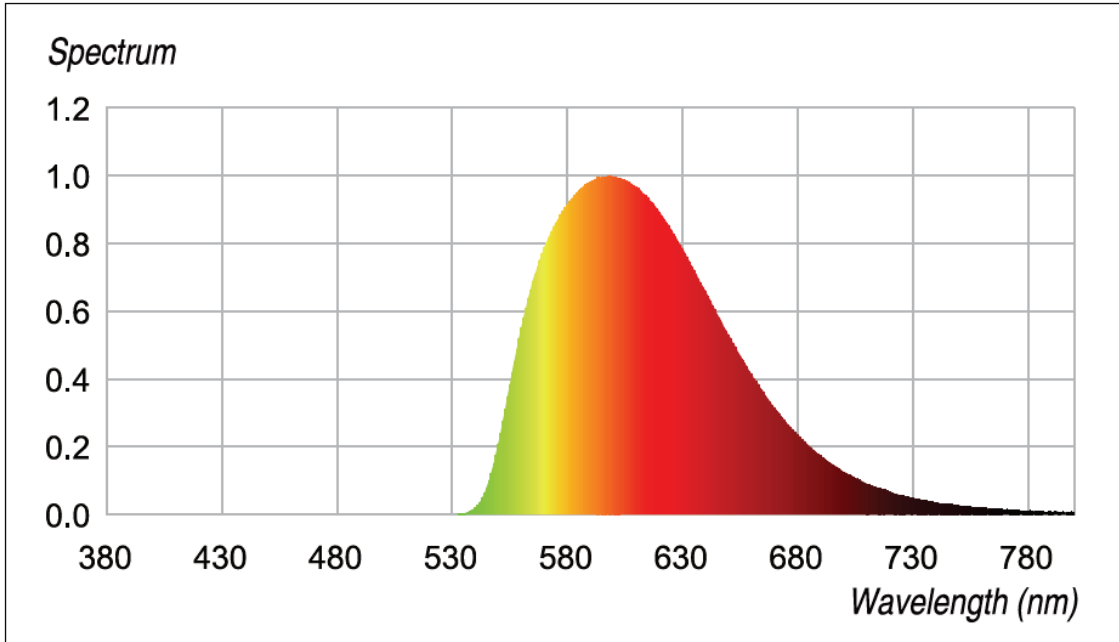
	2feet 548 Dimension	3feet 848 Dimension	4feet 1148 Dimension	5feet 1448 Dimension
A:	562	862	1162	1462
B:	548	848	1148	1448
C:	507	807	1107	1407





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WAVELENGTH



PHOTOMETRIC REPORT

