

PL-T8-150-PW-SMD-4SP



I、 Introduction

1. Spotless tube with aluminum alloy base, looks like traditional fluorescent tube.
2. Start-up in a second, No flash, No UV
3. Can be replaced traditional fluorescent tube.
4. Don't need to repair, its life time, is 10 times of traditional fluorescent tube. It is used environmentally and saving energy, its consumption is same to 1/3 of traditional fluorescent tube. .
5. soft light, vision of color is also good.

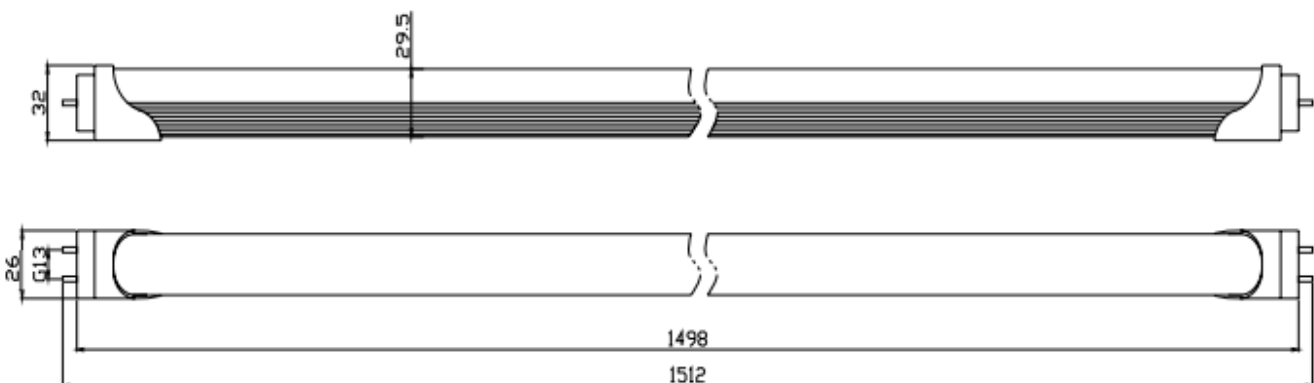
II、 Parameter

1. The materials of cover : PC, Diffused
2. The materials of base : Aluminum Alloy
3. Color: Warm White
4. Lifetime: >45,000 Hours
5. CE: CE Approved



Item	Symbol	Tested Parameter			Unit
		Min		Max	
Brightness	Flux	2350	2400	2450	lm
Color Temperature	CCT	4000		4500	K
Color-Rending Index			80		Ra
Voltage AC	Vin	100		240	V
Temperature	Topr	-20	25	40	°C
Storage Temperature	Trms	-40	25	80	°C
Power	PLED		24		W
View Angle	2θ1/2		120		Deg.

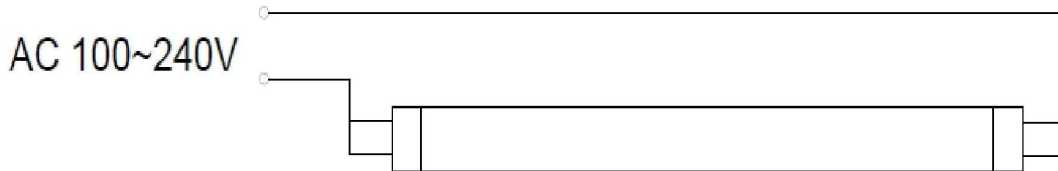
III、 Size (mm)



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Installation Instructions

原理圖 Diagram:



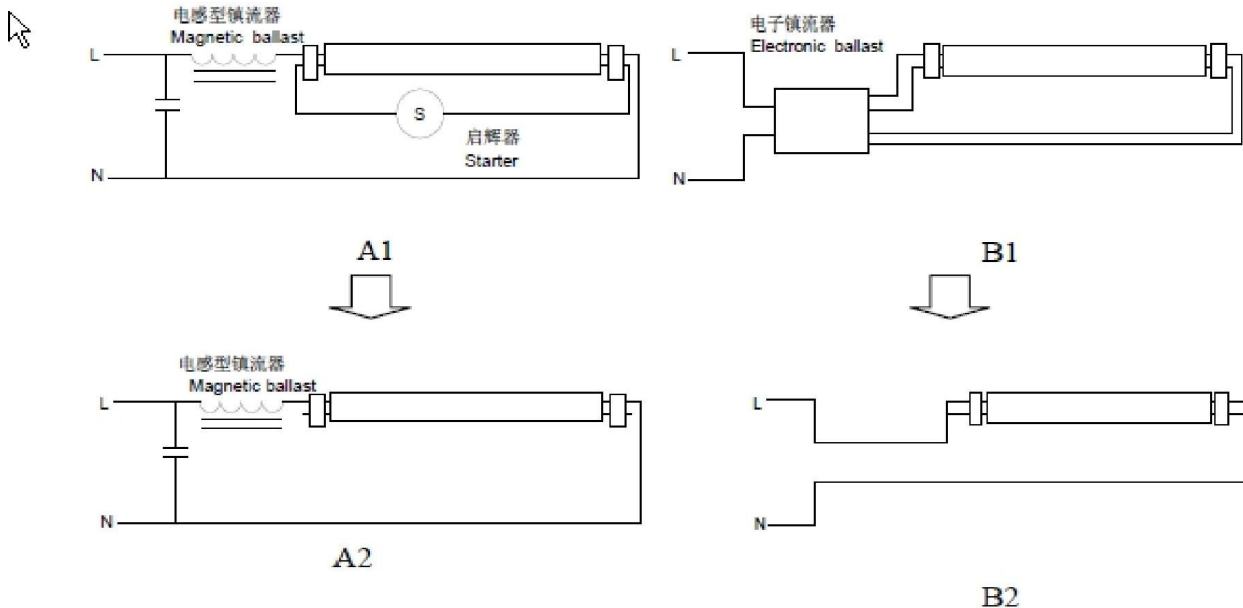
** 兩端通電的安裝步驟 **Installation steps (double ends powered):**

** 安裝前請斷開燈座上的電源，安裝過程中嚴禁帶電操作；

Turn off the electricity supply before installation.

** 檢查燈座線路是否符合圖A2、B2。對於傳統的T8/T10 螢光燈燈座線路，請按照插圖所示步驟調整造；

Make sure the circuit of the base is as following A2 and B2. For old circuit originally for conventional T8/T10 fluorescent, please following the illustrated steps to adjust the circuit as follow.



**對於圖A1 電路，取下啟輝器後LED 燈管可直接安裝在G13 燈座上（如圖A2 所示）；
For Figure A1 circuit, after removing the starter, the LED tube can be installed directly onto the G13base (see Figure A2) .

** 對於圖B1 電路，請將電子鎮流器移除，將L 和N 分別接到燈座的燈管接頭上（如圖B2）；
For Figure B1 circuit, please removing the electronic ballast, and connect L and N to the joints inthe base separately (see Figure B2).

** 電路調整後，按傳統日光燈的安裝方式安裝LED 燈管。接通電源，檢查燈管是否正常