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Product Pictures



Application Range

LED fluorescent light apply for supermarket, office, meeting room, exhibition hall, library, hospital, air port, parking lot etc.

Features and Functions

LED fluorescent light is a new indoor lighting, higher bright and color rendering index, soft light

1. easy to install: can be adapted to the traditional fixture (exclude the starter), reduce the cost of using, convenient for the operator.
2. heat dissipation techniques: heat sink adopted high coefficient of heat conductivity aluminum alloy, touched more with the air and took shape convection with the air around, work temperature less than 45 Celsius degree so that guaranty the stability and super long life of the luminaire.
3. energy saving and environmental protection: power consumption is just 1/3 compared with the traditional luminaries at the same brightness, life span more than 50 000 hours.
4. Instant start, no flash, low lumens depreciation, light, the best choose of the green light now days.

 **Technical Parameters**

Model No.	OLSBx.T8 -9Wxm2	OLSBx.T8 -12Wxm2	OLSBx.T8 -18Wxm2	OLSBx.T8 -22Wxm2
Input Voltage (V)	AC85V-265V			
Frequency (HZ)	50/60HZ			
Power Consumption (W)	9W	12W	18W	22W
Luminous Flux (LM)	855	1140	1710	2090
Color Temperature (K)	2800-3200K 3900-4200K 6000-7000K (200K 一个色温段, 可供☒☒)			
Color Rending Index (RA)	>75			
Beam Angle (°)	140			
LED Type	3528(Epistar)			
LED Quantity (PCS)	120	200	280	360
Size (mm)	26*600	26*900	26*1200	26*1500
LED Lifespan (H)	50000 hrs			
Working Temperature (°C)	- 20°C — + 40°C			

Packing

Model No.	Packing
SS-T806P09C	645*245*265mm (25pcs/box)
SS-T809P12C	945*245*265mm (25pcs/box)
SS-T812P18C	1245*245*265mm (25pcs/box)
SS-T815P22C	1545*245*265mm (25pcs/box)

Installation Instruction

1. Take out the starter and rectifier or ballast, put the positive cable and the null cable connect with the fixture side by side.
2. Built-in LED driver, the pins of G13 of the two side are short-circuit condition and the connector of the two side is the same.

Warranty

Warranty for 3 years

Notes

1. Try to avoid touching the face of the luminaire when it is working.
2. Use high 110/220 voltage power supply
3. It is not suitable for using under the condition of turning on and off frequently cause it will reduce the life of the luminaries.
4. Do not press.
5. Be careful during transportation and operation.
6. Be careful of the voltage before using.

7. Just for indoor using.

8. Do not revolve when working.

END

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