

T8 HIGH BAY (6 TUBES)

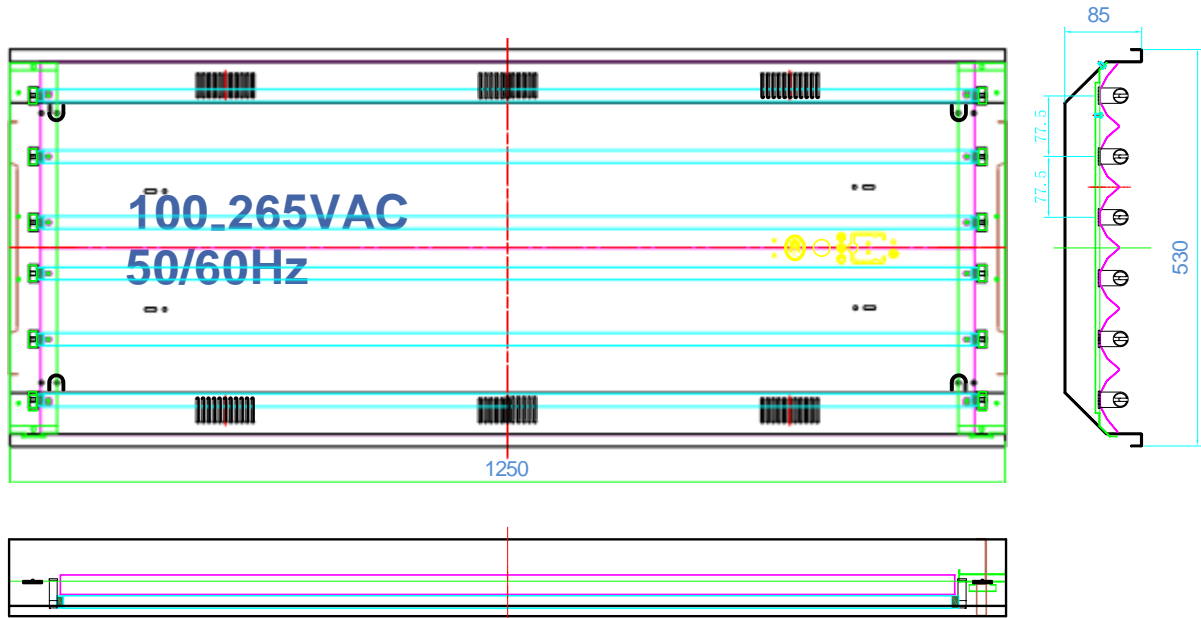
Lighting Fixtures used for Communal Facilities

Suited tube: T8 LED Tube (Dual end/single end power supply optional)



This lighting fixture is environmental friendly.
The lighting fixture's body is made of steel plate without chromium.
There is lead-free wire in the lighting fixture.

Dimensional drawing:



FEATURES:

- 0.6mm steel housing
- 0.22mm aluminum emitter
- Replaceable LED tubes
- High efficiency driver
- 5 years warranty
- 100-277V,50-60Hz
- 120°beam angle
- Easy maintenance
- CRI>80

OPTIONS:

CCT3000K/4000K/5000K/6500K

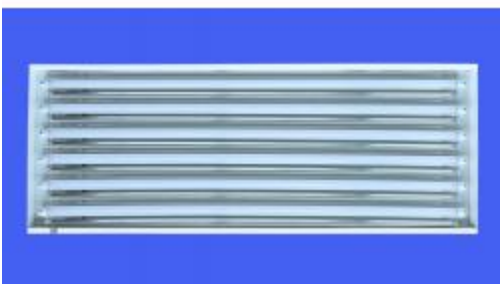
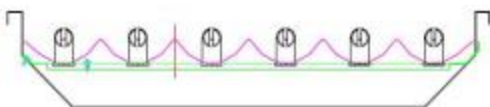
- Dual end/single end power supply optional

Housing Color: White, Silver, Black



Product parameters

Size	1250*530*85MM	T8 tube quantity	6PCS
Input Voltage	AC 100-277V	Applicable lamp tubes	T8 LED Tube
Output Wattage	144W	lamp holder	G13 socket
Efficacy	200LM/W	Working Temp	-5°C to 35°C
CRI	Ra ≥ 80	Lifespan	>80,000hrs
Beam Angle	120°	Installation method	Suspending
LED Chips	SMD2835		
CCT	3000K / 4000K /5000k/ 6000K		



△ Safety Caution

1. This lighting fixture is used in doors. Do not use it in damp and corrosive place.
2. This lighting fixture is used in doors. Do not use it in place with wind blowing.
3. Please use it while the environment temperature is -5 ~ 35°C.
4. When you turn on the light, make sure the environment temperature is above -5°C, The light beam will be weakened and the life time will be shortened if the environment temperature is below -5°C.
5. Do not use it in the lampblack environment. The lampblack will make the lamp holder broken and the tube drop off.
6. Do not use other power supply voltage.
7. Make sure the power supply wire and ground wire are connected safely. If the ground wire has not been connected safely, it will cause electric shock.
8. Make sure the spacing distance between two fixtures is more than 10CM and the environment temperature is below 35°C.