

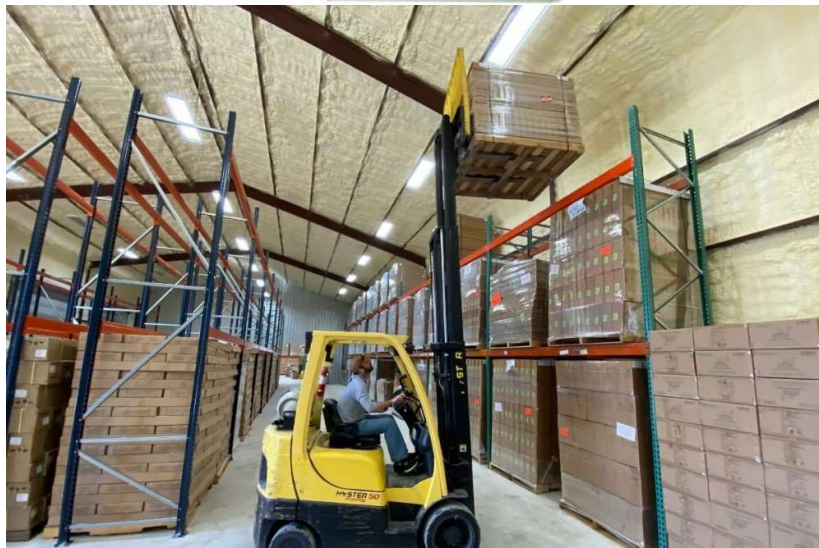


KOOLLITE LLC T8

HIGH BAY (4,6,8 TUBES)

Lighting Fixtures used for Communal Facilities

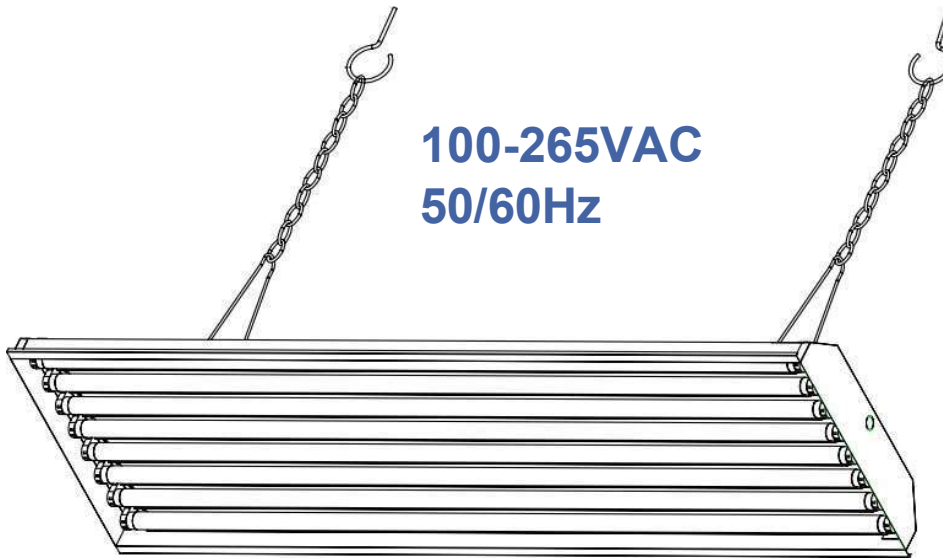
Suited tube: T8/T10 LED Tube (Double ended supply 225 L/W)



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



100-265VAC
50/60Hz



Protective ring	Ø20	1	PC
Terminal unit	20A 600V	3	UL certification
Body	SPCC cold rolled steel t0.5	1	White Coating
Resin screw	resin/steel	2	M4*18
Lamp holder	PBT(G13 socket)	12	UL certification
Reflecting board	Aluminum T=0.4MM	1	Aluminum

7.2KG



7.2KG



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 lifetime 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.

Precautions for use

Some machines of the monitoring system (precaution induction) will affect the cycle of inverter and maybe cause malfunction. Please confirm with the monitoring system' s manufacturer before using.

Hi-quality spare parts.



01

Help to increase Lumens

Installing with pendant chain, no need to remove



0.5MM cold-roll steel sheets, finished with white powder coating





02

Wire: UL listed, 0.7MM Single core copper wire, bear 125℃ heat, 5VA fire rating (fire retardant)

Terminal Blocks: UL listed, Made in Italy (A.A.G STUCCHI). They can ensure safety in using





We Concentrate on LED Tubes Concentration secures best quality.

Specification

Product Length	DGA00-206WT-G8-S-RU	DGA00-408WT-G8-S-RU	DGA00-412WT-G8-S-RU	DGA00-424WT-G8-S-RU
Rated Power Switchable	6W/Tube	8W/Tube	12W/Tube	24W/Tube
Input Volt:	AC:100-277V			
Frequency:	50/60Hz			
Luminous flux:	1320LM	1760LM	2640LM	5280LM
Efficacy	220LM/W			
PF	0.9			
CCT	2800-3300K / 3800-4300K / 5800-6400K			
CRI	≥80			
Beam angle	Clear cover 120° / Frosted cover 140°			
Warranty	7 years			
Dimmable	No			
Certificates	UL / DLC			
4-Lamp 24 watt/tube	96 watts- 21,120 Total Lumens			
6-Lamp 24 watt/tube	144 Watts-31,689 Total Lumens			
8-Lamp 24 watt/tube	192 Watts-42,240 Total Lumens			
	All Fixtures have tubes installed in the fixtures when shipped from the Factory			

SPECIFICATIONS

TYPE: Ballast Bypass (Type B) POWER: 120-277v direct line voltage INPUT: Double ended

BEAM ANGLE: 220° distribution.

CRI: 82

DRIVER: Integral driver

BASE: G13 medium bi-pin **EFFICACY:** 220 lumens per watt **OPERATING TEMP:** -4° to 140°F

WARRANTY: 7 years

MANUFACTURER: Dynamics1Ventures LLC

NOTE:

These type B tubes only operate on direct line voltage 120-277v and require existing fluorescent ballasts to be bypassed before installation.

