



LED TUBES SERIES

T8 LED TUBES

50,000 HOUR OPERATION
ENERGY EFFICIENT



**Less than
25% THD**

General Features: DLC Qualified 18W 4' LED Light Tube
Frosted Cover Ellipse design 18W 4' LED light tube is DLC qualified, which is for dry and damp indoor lighting application. Adopting SMD LED2835 as light source and working with input voltage AC100-277V, 18W 4' LED light tube replaces for 36W fluorescent lamp.

LED Light Source: LED Chip from reliable LED Supplier Epistar with less light failure, longer lifespan, higher brightness, and wider luminous surface.

LED Driver: Non-isolated power supply

PC Cover: V0 optical-grade PC Cover ensures high lumen output. Fire or Heat Resistance prevents cracking or deformation.

Aluminum Alloyed housing with an Anodic oxidation technique to protect the alloyed aluminum housing surface from corrosion and scratches, and maintain excellent heat dissipation.

PC End Caps: V0 Aircraft-grade PC caps with excellent high temperature performance and impact resistance.



Wires: Double insulated wires prolong aging and avoid breakage.



Model #:	8LEDMVT8/30FT 8LEDMVT8/40FT 8LEDMVT8/60FT	18LEDMVT8/30FT 18LEDMVT8/40FT 18LEDMVT8/60FT
Wattage:	8W	18W
Beam Angle:	145°	
Input voltage:	AC100-277V	
Frequency:	50/60Hz	
LED Engine:	Epistar	
Base:	G13	
Power Factor:	>0.9	
Size:	2FT	4FT
Efficiency:	100 lm/w	
CRI:	>80	
Initial Lumens:	1000 lms	1800 lms
CCT:	3000K / 4000K / 6000K	
Operating Temp:	-20C ~ 45C	
Life:	50,000	
Warranty:	5 Years	

Packing Information

Model #	Qty/Ctn	Weight/Ctn	Cube/Ctn
2FT	25 pcs	11.8 lbs.	1.10 cft
4FT	25 pcs	17.2 lbs.	2.10 cft