

T5 LED Tube (Type B)

(Replacement of T5 HO fluorescent lamp)



E489629

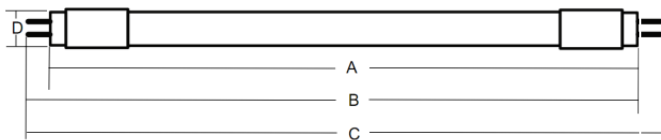


SPECIFICATION

Item No.	Power	CCT	Lumen (±10%)	CRI	Voltage	Frequency	PF	THD	Beam angle
PVT5-4FT-24WB-50K	24W	5000K	3200lm	Ra83	AC120-277V	50/60Hz	0.9	<20%	120°

FEATURES AND BENEFITS

- CLS Type B T5 Double-ended ballast bypass
- LED driver built-in
- Double-ended direct AC120-277V input, Simple installation & replacement
- Optional housing: Glass PET coating, glass painting, PC inside glass
- Shatterproof design: Meet NSF requirements
- Automatic production, high product consistency and low manufacture costs
- Lifespan: 50, 000hrs
- Warranty: 5 years



PRODUCT DETAILS

Body	Glass with PC inside
End cap	G5
Lens	Frosted
Input Voltage	120-277vac,50/60hz
Power Factor	>0.9
Available colors	5000K
CRI	>83
Dimming	Non-dimmable
Lifetime	50,000 Hours
Warranty	5 Year
Environmental Requirements	Operationtemp:-20°-45°C Storagetemp:-20°to 80°C Relative Humidity:45%-85% Non-corrosive environments
Size	4FT: A(max):1149.0 mm, B(min):1153.7 mm B(min):1156.1 mm, C(max):1163.2 mm

WIRING DIAGRAM:

TYPE B(AC directly, double end ballast bypass) - Assembly introduction: Voltage Input: AC120-277V 50/60Hz

