

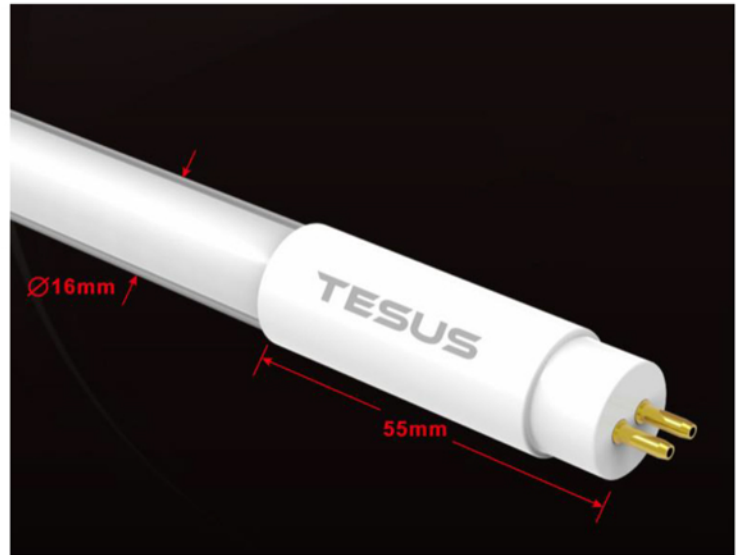
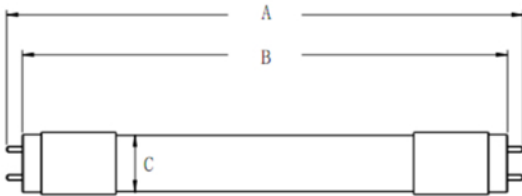
T5 LED Tube (Type B)

Replacement For T5 fluorescent lamp



FEATURES AND BENEFITS

- T5 Type B Tube can replace an existing Linear Fluorescent T5 lamp by Bypassing its ballast.
- Double-ended ballast bypass.
- Reduces energy consumption up to 60%.
- Shatterproof design: meets NSF requirements
- Automatic production, high product consistency



PRODUCT SPECIFICATIONS

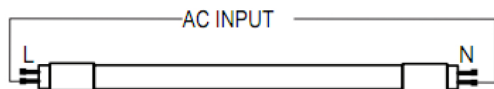
Body	Glass Coating
End cap	G5
Lens	Frosted
Input Voltage	120-277vac,50/60hz
Power Factor	>0.9
Available colors	3000K/3500K/4000K/4500K/5000K
CRI	>80
Dimming	Non-dimmable
Lifetime	50,000 Hours
Warranty	5 Year
Environmental Requirements	Operation Temp: -20°C-45°C Storage Temp: -20°C-45°C Relative Humidity: 45%-85% Non-corrosive Environments
Size	A:1162mm (+1.2/-1.2mm) B:1147.8mm (+1.2/-1.2mm) C:15.8 mm

SPECIFICATION

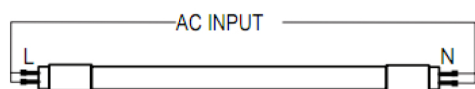
Item No.	Power(± 10%)	CCT	Lumen(± 10%)	CRI	Voltage	Frequency	PF	View angle
TT5-4FT-24WBL-40K	24W	4000K	3500lm	Ra80	AC120-277V	50/60Hz	0.9	270°
TT5-4FT-24WBL-50K	24W	5000K	3500lm	Ra83	AC120-277V	50/60Hz	0.9	270°

WIRING DIAGRAM:

TYPE B (AC directly, double end ballast bypass) - Assembly introduction:



OR



Voltage Input: AC120-277V 50/60Hz