

T5 LED Tube Lights: 120cm 18W / 150cm 22W

Introduction: Geric Holdings Led lighting

LED tube lights are solid state, high shock/vibration resistant lights. A high-performance constant driver makes them highly efficient. Its installation is safe and convenient. They offer a 70%-80% cost saving over fluorescent tube lights over a period of time. We offer a full range of sizes to replace 60cm, 90cm, 120cm and 150cm traditional lamps. Our tube lights are SABS tested!



Application:

➡ Widely used in hotels, conference rooms, offices, residential and institutional buildings, schools, universities, hospitals.

Features:

- **↓** Complete electricity isolation design, safety proven.
- Input AC to DC constant current diver. There is no need for outer ballast, thus safer.
- ♣ Comply with ROHS, no mercury or any other harmful substance.

120cm 18W Parameters:

Model No.	18-TL-WH-C-5085-T5 18-TL-WH-F-5088-T5 (Cool White)	18-TL-WW-C-5086-T5 18-TL-WW-F-5089-T5 (Warm White)	18-TL-NW-C-5087-T5 18-TL-NW-F-5090-T5 (Natural White)
Color temperature	6000±500K	3000±200K	4000±250K
Luminous Flux Clear Luminous Flux Frosted	1980LM 1930LM	1780LM 1735LM	1880LM 1832LM
Input voltage	85 - 277V		
Power Factor (PF)	>0.90		
Total power	18W		
CRI (Color Rendering Index)	>80		
Size	120cm (4 feet)		
Lifespan	50,000 hours		
Warranty	3 years		





150cm 22W Parameters:

Model No.	22-TL-WH-C-5115-T5 22-TL-WH-F-5118-T5 (Cool White)	22-TL-WW-C-5116-T5 22-TL-WW-F-5119-T5 (Warm White)	22-TL-NW-C-5117-T5 22-TL-NW-F-5120-T5 (Natural White)
Color temperature	6000±500K	3000±200K	4000±250K
Luminous Flux Clear Luminous Flux Frosted	2420LM 2359LM	2176LM 2121LM	2298LM 2240LM
Input voltage	85 - 277V		
Power Factor (PF)	>0.90		
Total power	22W		
CRI (Color Rendering Index)	>80		
Size	150cm (5 feet)		
Lifespan	50,000 hours		
Warranty	3 years		

