



LED Tube Series

Features And Application

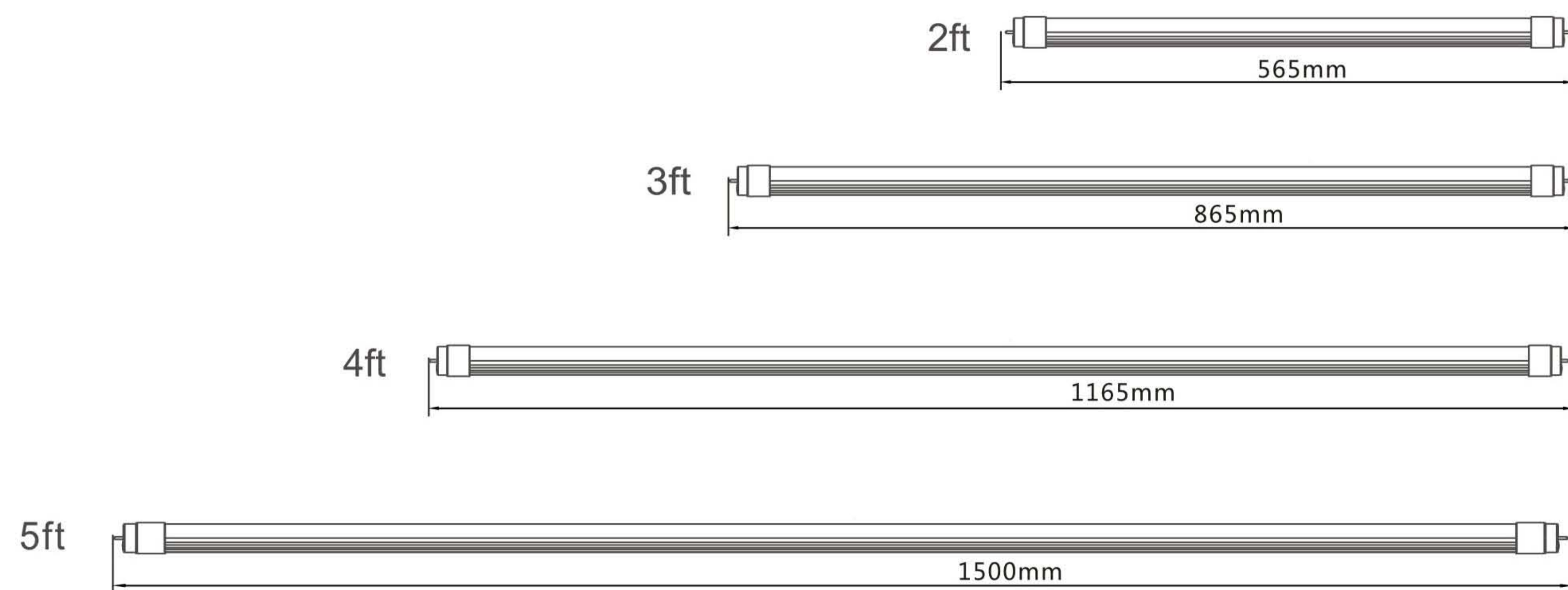
LED tube has the characteristics of energy saving and long-term life. Its 2/3/4/5 feet tube adopts medium-power and low-power LED as its illuminant. It has excellent thermal and optical performance. It can be used for wide voltage range and is ideal for normal lighting, entertainment lighting, sittingroom, office, factory, etc.

Specifications	
Beam Angle: 120°	Total Power Consumption:
AC Frequency: 47-63HZ	2ft/3ft/4ft/5ft (8W/11W/15W/18W/22W/33W optional)
High Efficiency: Max. 600/900/1200/1800/2500lm	Housing&Lampshade: PBT , PC and Aluminum Base
Operating Voltage: 85-264VAC	Color: Warm White/Natural White/Cool White
Lifetime: 70% Lumen Maintenance@25,000hrs	Lifetime: 70% Lumen Maintenance@25,000hrs





Dimension



Patent:

- P. R. C. Design Patent
- EU Design Pending
- US Design Patent Pending



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**JZU-DGC06081**  
 Voltage: AC 100-240V,50/60Hz  
 Power Consumption: 8W  
 Dimensions: T5: L565mm x Φ16mm  
 L573XW25XD37mm  
 Luminous flux:  
 450Lm(WW),500Lm(PW), 550Lm(CW)  
 Light Source: SMD3014  
 CCT: WW/PW/CW  
 Tube Material: Aluminum+PC  
 PCS/CTN: 25PCS

**JZU-DGCA2151**  
 Voltage: AC 100-240V,50/60Hz  
 Power Consumption: 15W  
 Dimensions: T5: L1165mm x Φ16mm  
 L1198XW25XD37mm  
 Luminous flux: 900/1100/1200lm  
 Light Source: SMD3014, x 240 pcs  
 CCT: WW/PW/CW  
 Tube Material: Aluminum+PC  
 PCS/CTN: 25PCS

T5 Tube drawing

