

TECHNICAL DATA SHEET

Project Name Catalog # Date

4ft 22W T5 LED Tube Light | Dual Ended Connection

Features LEDT5-22W-X (Clear or Frosted)

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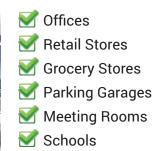
- Up to 60% More Efficient than Fluorescent Equivalent
- 50,000+ Hours Average Rated Life
- · Suitable for indoor/dry locations and sheltered outdoor use
- Dual Ended Connection Ballast Bypass
- G5 Bi-Pin Base
- Instant Start To Full Brightness
- Universal Voltage: 120-277VAC
- Non-Dimmable
- 5 Year Warranty
- Available in:
 - 3000K (Warm White)
 - 4000K (Natural White)
 - 5000K (Cool White)



Applications





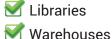


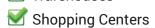
Malls











Many More



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Project Name	Catalog #	
Comments	Date	

4ft 22W T5 LED Tube Light | Dual Ended Connection

Specifications LEDT5-22W-X (Clear or Frosted)

GENERAL PERFORMANCES		
Dimensions	45.75" x 1.02" x 1.02"	
Cover	Clear or Frosted	
Part No	LEDT5-22W-X	
Color Temperature	3000K - 4000K - 4500K - 5000K	
CRI	>84	
Lumen	2,698-3,172 LM	
Efficacy (Clear)	126 - 131 LM/W	
Power Consumption	22W	
Viewing Angle	160°	
Lumen Maintenance (L70)	50,000+ Life Hours Rated	
Base Type	G5 Bi-Pin	
Input Voltage	100-277VAC 50/60Hz	
Power Factor	> 95%	
Ballast Bypass	Ballast Bypass / Dual Ended Connection	

FEATURES			
Safety Certification	UL #E480549		
Environment	Indoor IP20		
Material Usage	RoHS Compliant; No Mercury/UV/IR/Lead		
Warranty	5 Years		
Operating Temperature	-22°F to 113°F -30°C to 45°C		
Operating Humidity	20%-70% RH		
Storage Temperature	-40°F to 176°F -40°C to 80°C		
Storage Humidity	10%-75% RH		
LED Brand	Epistar		
LED Type	SMD2835		
LED Qty	120 Pcs		
Housing	Plastic Cover + Aluminum Heat Sink		

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