



Technical Specification of 1.5m 22w LED tube light

Introduction		
Item No.	T8GLEM1.5/22WCW	
Lamp Holder Type	G13	
Shell Material	Aluminium+PMMA	
Aluminium Housing Color	Silvery White	
Cover Version	Frosted cover/Transparent cover	
Mercury-free	Yes	
Recycling	Yes	
Certificates	CE,RoHS	
Main electrical data		
Power/wattage (W)	22w	
LED Lamps Quantity	216pcs	
Light Source	SMD3014	
Input Voltage (Nominal voltage)	AC100-240V 50/60Hz	
Operating Frequency	50-60Hz	
Power Factor (PF)	≥0.9	
Polarity	Bipolar Protection	
LED Drive	Constant-current drive	
Light Technical Data		
Luminous Flux Output (LM)	1650-1800lm	
Beam Angle	120°	
Rated color rendering index (Ra)	>73	
Emitting Color	White	
Light color	Warm white/Natural white/Cool white	
Rated color temperature (k)	Warm white 2800K-3200K Natural white 4000K-4500K Cool white 5500K-6500K	
Operating temperature (Celsius degree)	-20□□+40□	
Storage temperature (Celsius degree)	-20□□+60□	
Operation Humidity(RH)	10% to 90%	
Protection class	IP30	
Electric shock rating	CLASS III	
Lifespan		
Service life(hours)	>30,000 Hours	
Geometries		
Diameter×Hight/Length(mm)	D	28mm
	L	1498mm
Gross Weight (g)/unit	0.9kg	