

LED Tube Light Specification



	Model No	T8E 1.2W288V2001	T8E 1.2N288V2002	T8E 1.2D288V2003
Optical Parameter	LED Source	SMD3528,288PCS		
	Luminous Flux (lm)	1500-1600Lm	1600-1700Lm	1600-1700Lm
	Illuminance (lx)	410lx	420lx	420lx
	Color Temperature (K)	2700-3500K	5000-6000K	6000-7000K
	Color Rendering Index	≥ 75		
	Beam Angle	180°		
	Life Span (hrs)	≥ 50000 H		
Electrical Parameter	Input Voltage (V)	AC85-265V		
	Frequency (Hz)	50/60HZ		
	LED Power Consumption (W)	18±1W		
	Power Factor (PF)	>0.96		
Structure Parameter	Materials and processes	PC frosted cover,Integrated withWall-mounted base		
	Dimensions (MM)	1250×53×35mm		
	Base	Triangle plug		
	Net Weight	570g		
	Proof Rate	IP54		