

Earth Power



LED SMD Tube



The basic parameters

Serial number	The product model	The length	Diameter (mm)	LED	Material qualitative	Packaging	Power installation	IP
		(mm)		Type/Quantity				
1	T8-H8	600	26	SMD/144	Alu+PC	Pearl cotton+BOX	Built-in	IP60
2	T8-H10	900	26	SMD/204	Alu+PC	Pearl cotton+BOX	Built-in	IP60
3	T8-H15	1200	26	SMD/276	Alu+PC	Pearl cotton+BOX	Built-in	IP60
4	T8-H22	1500	26	SMD/350	Alu+PC	Pearl cotton+BOX	Built-in	IP60

Electrical parameters

Serial number	The product model	The actual power (w)	The input voltage(V)	Output voltage(V)	Output voltage	Power factor	Frequency(hz)
					(ma)		
1	T8-H8	8	85-265	54.0±5	100±1	0.95-0.98	50-60
2	T8-H10	10	85-265	51.0±5	160±1	0.95-0.98	50-60
3	T8-H15	15	85-265	69.0±5	240±1	0.95-0.98	50-60
4	T8-H22	20	85-265	72.0±5	240±1	0.97-0.99	50-60

Optical parameters

Serial number	The product model	Emitting light colors	Tonal	Target color coordinate	Color Index	Luminous flux(lm)	Illumination			Beam Angle
			(K)				H=1m	H=2m	H=3m	
1	T8-H8	Pure white	6500	X=0.313,y=0.337	80	1080	200	60	40	120
		Warm white	3500	X=0.409,y=0.394	60	945				120
2	T8-H10	Pure white	6500	X=0.313,y=0.337	80	1568	210	70	50	120
		Warm white	3500	X=0.409,y=0.394	60	1485				120
3	T8-H15	Pure white	6500	X=0.313,y=0.337	80	1732	409	156	130	120
		Warm white	3500	X=0.409,y=0.394	60	1676				120
4	T8-H22	Pure white	6900	X=0.306,y=0.326	80	1805	421	165	141	120
		Warm white	3500	X=0.409,y=0.394	60	1706				120