

T8-1.2M-24W

WH/7000K



Lightning
protection

IP
20

Protection
level



Energy
Conservation



30000Hours



3-year warranty

Product introduction:

Compared to traditional lamps, T8 tubes have a higher photometric efficiency. Generally, a higher proportion of the energy consumed by T8 tubes is converted into visible light. Less energy is converted into heat and wasted, so fluorescent tubes of the same luminosity in use have a lower temperature than incandescent lamps, which typically only convert about 10% of the input energy into visible light. T8 lamps with the same luminosity generally only consume about 1/3 to 1/4 of the electricity consumed by the former, and their service life is also about 10 to 20 times longer than traditional bulbs.



Parameter table:

Item No.	Description	Color/CCT	Pcs/ctn	Length	Width	High	CBM
T8-1.2M-24W	1.2M,175-265V,,50/60HZ, RA>70, PF>0.6, 2900LM	WH/7000K	30	123.5	20.5	16.5	0.042

Use scenario:

