T8 2ft LED tube



Product Specification:

1.Input voltage: AC 85~265V, 12V/24V DC 2.Light source : Epistar 3528/2835 smd led 3.Led qty: 120/128pcs 4.Luminous efficiency: 95 to100lm/W 5.Power: 8w,9w,10w 6.Size :Φ26*600mm 7.Work frequency: 50-60Hz 8.Color Rendering Index : Ra≥80 9.Beam angle :120°~160° 10 .Color Temperature:3000K,4000K,5000K,6000K 11. Power Factor: 0.95~0.98 12.IP Code : IP50/Class II 13.Lifespan : min 50,000 hours 14.Working temperature : -20~50°C 15. Power supply : Isolated /non isolated driver optional 16.Materials: PC lens and aluminum housing 17.Certificates: BV,CCC,CE,ROHS, LVD,ETL,PSE 18.Packaging Details : 25PCS/CTN



Product Features:

- 1. Lifespan>50,000hours, >10 years based on light 8hours/day.
- 2. Wonderful Power supply, 0.9-0.99 power factor without RF interference, flickering, buzzing, fully CE (EMC, LVD)-compliant
- 3. Perfect heat dispersion, brightness declines <3% in 5000hours.
- 4. 70%~80% Energy-saving over the old Fluorescent tubes.

Product Application:

- 1. Factories / Schools / Universities / Hospitals
- 2. Offices, Conference / Meeting room, Show Room
- 3. Commercial Complexes
- 4. Super-markets
- 5. Residential