

Phase Control Dimming(Triac) LED AC T8 Tube



Lighting Source

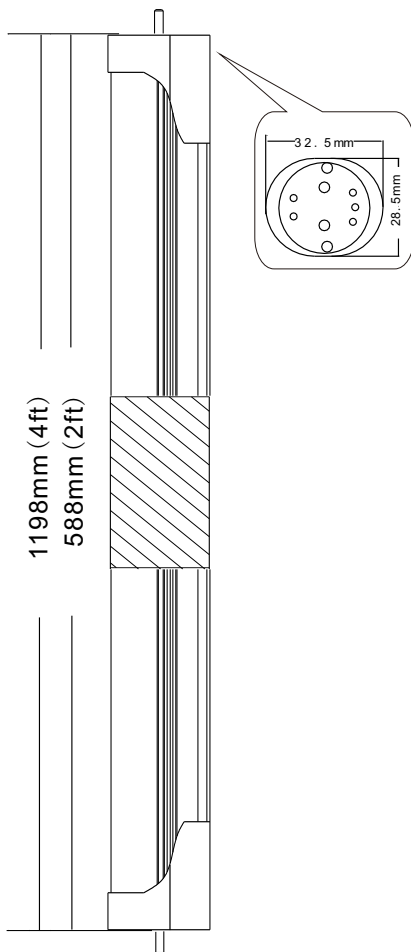
**Model : LT-I0609-CP-LE/LT-I0609-CP-TE
LT-I1218-CP-LE/LT-I1218-CP-TE**

Features:

1. Dimming interface : phase control(Triac)
2. Adjusts brightness by varying the voltage supplied to tube
3. Dimming range from 30-100%
4. Leading edge(-LE) or trailing edge(-TE) options to optimise



Model : LT-I0609-CP-LE/LT-I0609-CP-TE
LT-I1218-CP-LE/LT-I1218-CP-TE



Standard

Tube Dimension	Ø28.5mm*588/1198mm
Voltage (V)	AC85~265V
Lamp Holder	G13
Beam Angle	180 degree
CRI	>80Ra
Luminous Efficacy	100 lm/w or 120 lm/w
Power Factor	> 0.90
Power (W)	9W(0.6m) 18W(1.2m)
Cover Material	Aluminium , PC Cover
Color Temperature	2700K/3000K/4000K/6000K
Life Time	50,000(H)