

LoRaWAN LED tube



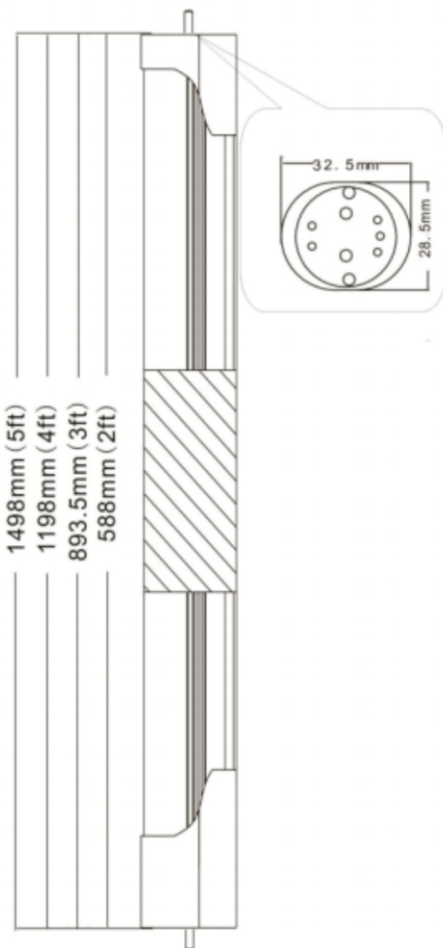
Model : LT-I-LW

Features:

1. Uniform light emission
2. High luminous output (100 ~150 lm/W) & low power consumption
3. Retrofit to existing T8 lights on EM or Electronic gear.
4. SPM Design – power circuit protection to cut off individual LEDs when mal-functioned
5. LoRaWAN Interface Equipped
6. Optional: rotary end knob for angle adjustment



Model:LT-I-LW



Standard

Tube Dimension	Ø26.5*588/893.5/1198/1498mm
Voltage (V)	AC85~265V
Lamp Holder	T8, G13
Beam Angle	180 degree
CRI	>80Ra
Luminous Efficacy	100~150 lm/w
Power Factor	> 0.90
Power (W)	9W / 12W / 18W / 22W
Cover Material	Aluminium , PC Cover
Color Temperature	2700K-6500K
Life Time	50,000(H)
Starting working frequency	AS923 / 923.2MHz
Protocol	LoRaWAN V1.0.2
Operating temperature	-20 to +65°C
Maximum transmit power	22dBm
Minimum receiving sensitivity	-137dBm
Communication line of sight	200m