

T8 Master LED Tube (Dial up preset mode)



Lighting Source

Model : LT-I1218-MW-MS-BT

Wireless Feature

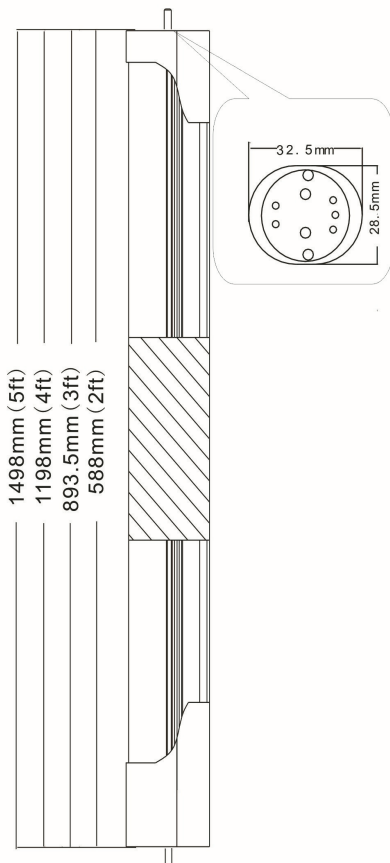
1. Dial-up preset mode: The design focus on the automatic zone lighting system, Use the Master tube Dial up preset before the lighting installation, and then the automatic lighting is realized after installation.
2. The system mainly realizes control by grouping (Zone Lighting), when someone enters the detection range, Master tube turn on 100% when a person comes, no body will dimming to preset value
3. when someone approaches the Master Tube, the tube is turned on 100%, then all slave tubes dimming level will follow the master tube. In addition, more than same group master tube can also be used in appropriate positions at the same time to create multiple sensing points. This method is more suitable for a larger range of lighting.
4. The lighting control refer to Dial up preset mode, Communication standard 2.4G wireless transmission.
5. Tube can be divided into two types: Master tube and slave tube. The Master tube has a built-in sensor and transmitter, and the slave tube has a built-in receiver; when someone approaches, the Master will be activated. When the Master is 100% on, it will trigger the slave tubes in an area to light up 100%at the same time. .



Model : LT-I1218-MW-MS-BT



Group	Dimming Level
GP1 - 15	75%
	50%
	30%



Master Tube Group Standard

Standard Size(mm)	Ø26.5*1198mm
Material	AL6063+PC
Power (W)	18W
Voltage(V)	AC100~240V
Beam Angle	180 degree
Luminous Efficacy	120 lm/W
Total Lumen	2160lm
Color Temp	3000K / 4000K / 6000K
CRI	>80
Power Factor	> 0.9
Dimming Signal	2.4GHz Bluetooth 4.0
Master Group ID	15 Group (ID 01-15)
Preset Dimming Range	35%, 50%, 70%
Control Slave tube	One ID group control up to 256pcs

Microwave Sensor Standard

Detection Distance	6M ~ 8M
Standby mode	refer to dialing preset mode
Detection Angle	360°
Lighting Time Delay / Exit Time	25secs - 30mins

T8 Slave LED Tube (Dial up preset mode)



Model : LT-I1218-SL-BT

Wireless Feature

1. Dial-up preset mode: The design focus on the automatic zone lighting system, the Slave tube Dial up preset before the lighting installation, and then the automatic lighting is realized after installation.
2. The system mainly realizes control by grouping (Zone Lighting), when someone enters the detection range, All Slave tubes dimming level will follow Master tube preset value
3. when someone approaches the Master Tube, the tube is turned on 100%, then all slave tubes dimming level will follow the master tube. In addition, more than same group master tube can also be used in appropriate positions at the same time to create multiple sensing points. This method is more suitable for a larger range of lighting.
4. The lighting control refer to Dial up preset mode, Communication standard 2.4G wireless transmission.
5. Tube can be divided into two types: Master tube and slave tube. The Master tube has a built-in sensor and transmitter, and the slave tube has a built-in receiver; when someone approaches, the Master will be activated. When the Master is 100% on, it will trigger the slave tubes in an area to light up 100%at the same time. .

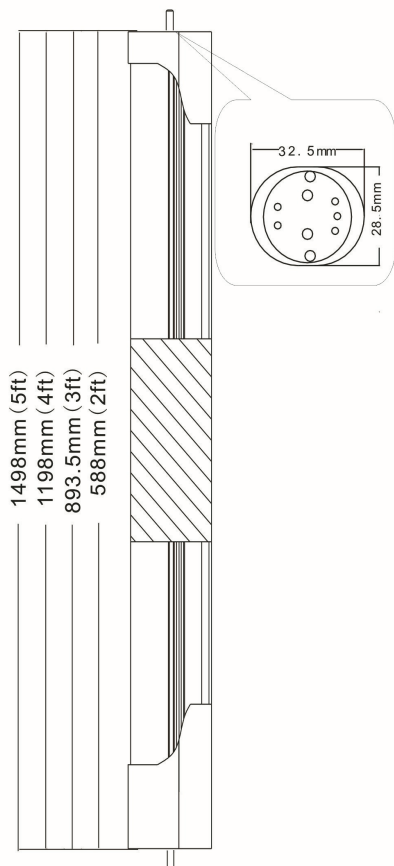


Model : LT-I1218-SL-BT



Group

GP1 - 15



Slave Tube Group Standard

Standard Size(mm)	Ø26.5*1198mm
Material	AL6063+PC
Power (W)	18W
Voltage(V)	AC100~240V
Beam Angle	180 degree
Luminous Efficacy	120 lm/W
Total Lumen	2160lm
Color Temp	3000K / 4000K / 6000K
CRI	>80
Power Factor	> 0.9
Dimming Signal	2.4GHz Bluetooth 4.0
Slave Group ID	15 Group (ID 01-15)
Dimming Level	Control by Master tube dimming value