

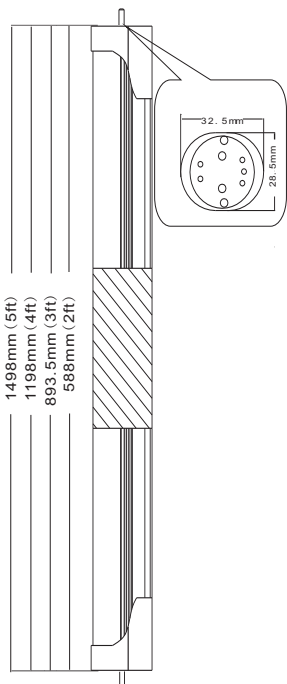
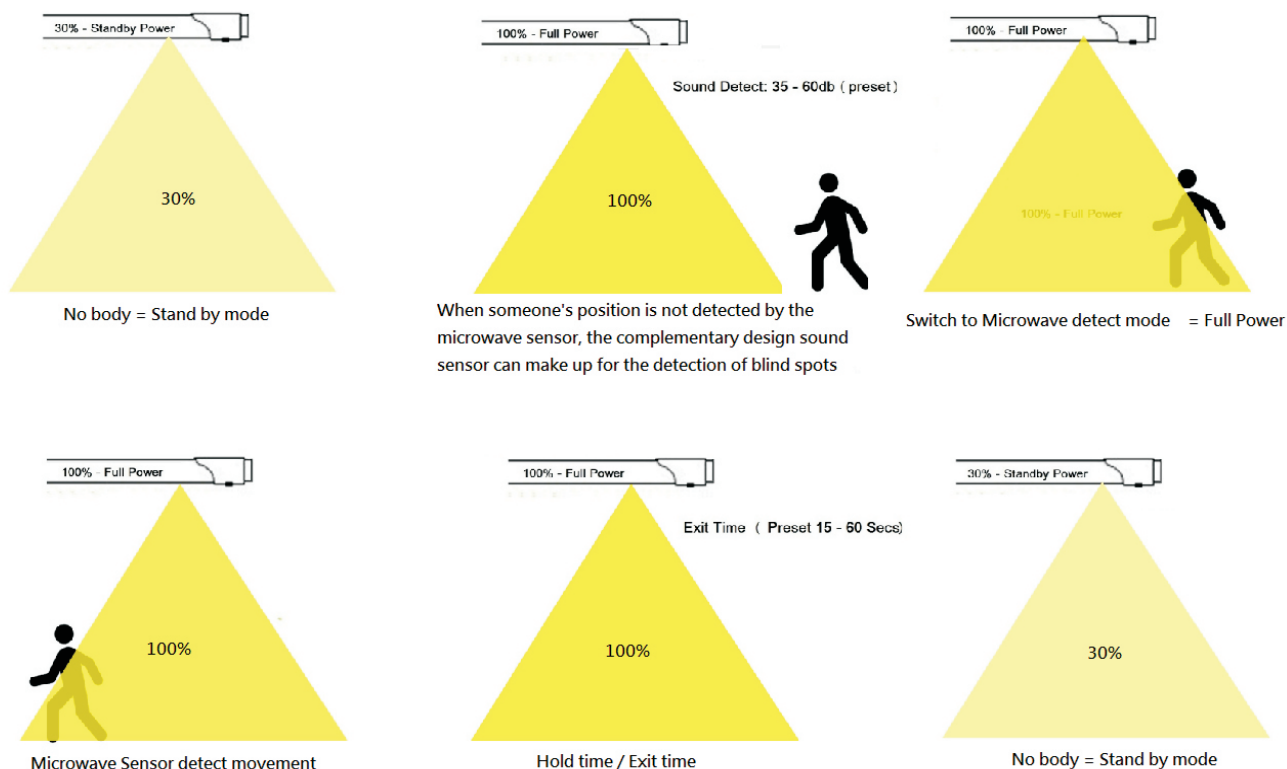
Model : LT-I-MV

Features:

1. Uniform light emission
2. High luminous output 100 lm/W & low power consumption
3. SPM design – Power circuit protection to cut off individual LEDs when mal-functioned
4. Exit Time 15-60 seconds
5. Sound sensitivity 35 - 60 dB (decibel) ■
6. Microwave controlled internal sensor.
7. Sensor detection distance of 6-8 meter.
8. Full lumen in activation mode.
9. 30% lumen in standby mode.
10. Direct replacement of FL tubes in electro-magnetic ballast fitting.
11. Emergency option available: compatible in use with most emergency battery brands & comply with part A of FSD regulation PPA104



Model:LT-I-MV



Standard

Tube Dimension	∅ 26.5mm*588/1198mm
Voltage (V)	220~240 VAC (50-60 Hz)
Lamp Holder	T8, G13
Beam Angle	180 degree
CRI	>80Ra
Luminous Efficacy	100lm/w
Power Factor	> 0.95
Power (W)	LT-I0609-MV 9W LT-I1218-MV 18W
Standby Mode (W)	LT-I0609-MV 2W LT-I1218-MV 4W
Cover Material	Aluminium , PC Cover
Color Temperature	2700K/3000K/4000K/6500K
Detection Distance	6M ~ 8M
Detection Angle	360°
Lighting Time Delay / Exit Time	25 seconds
Life Time	50,000(H)