

☐ Feature (特性)

- ☐ Microwave body sensors. 微波雷達感應.
- ☐ Non switch touching. 無開關接觸點.
- ☐ Sensor distance 感測距離遠.
- ☐ Intelligent control. 智能控制.
- ☐ Strong anti-jamming capability. 抗干擾能力強.

☐ Application (應用)

Lobbies (大堂), Stairs(樓梯), Hallways (走道), Corridors(走廊),
Balcony (陽台), Kitchen (廚房), Bathroom (洗手間),
House door(屋外門口), Night lamp (夜燈),Etc...(等等...)



☐ Specification:

型號	功率	尺寸	電壓	顯色指數	色溫	光通量	安裝高度
Model No.	Power	Size (Φ*H)	Voltage	CRI	Color Temp.	Luminous	Installation
MLL-MB203	3 Watt	Φ50*87mm	85V~265V	>80Ra	3000K/6000K	300lm	3-5M
MLL-MB205	5 Watt	Φ60*100mm	85V~265V	>80Ra	3000K/6000K	500lm	3-5M
MLL-MB207	7 Watt	Φ70*115mm	85V~265V	>80Ra	3000K/6000K	650lm	3-5M
MLL-MB209	9 Watt	Φ80*123mm	85V~265V	>80Ra	3000K/6000K	850lm	3-5M
MLL-MB212	12 Watt	Φ92*150mm	85V~265V	>80Ra	3000K/6000K	1200lm	3-5M
MLL-MB303	3 Watt	Φ50*87mm	85V~265V	>80Ra	3000K/6000K	300lm	3-5M
MLL-MB305	5 Watt	Φ60*100mm	85V~265V	>80Ra	3000K/6000K	500lm	3-5M
MLL-MB307	7 Watt	Φ70*115mm	85V~265V	>80Ra	3000K/6000K	650lm	3-5M
MLL-MB309	9 Watt	Φ80*123mm	85V~265V	>80Ra	3000K/6000K	850lm	3-5M
MLL-MB312	12 Watt	Φ92*150mm	85V~265V	>80Ra	3000K/6000K	1200lm	3-5M

* Others data not in the specification of data , please contact us. (產品參數未能達到你的要求指標, 請與我們聯絡.)

☐ General Specification:

感應角度	Angle sensors:	150 ~170 °
感應距離	Sensor distance:	1 ~ 16M
延時時間	Extension time:	<2-200s To choose
工作溫度	Temperature:	<20℃ ~+60℃
波段頻率	Band frequency:	5.8GHz
燈頭類別	Lamp holder type:	E27
功率因數	Power Factor:	>85
輸入電壓	Wide range mains voltage	AC85V ~ 265V 50/60Hz

☐ Application Features:

People entering the sensitive area of LED lights,
Lights automatically turn on, leave LED lights sensing area,
The first darken after a certain time, and then automatically turn off the lights.
High light efficiency> 92LM / W, No spot, Have CE certification.

特點:

當有人進入感應區域範圍時,自動啟動亮燈功能,當人離開感應區域範圍後燈自動延時漸暗至熄滅止。

