



LUMIX LIGHTING & ELECTRICAL CO.,LTD



Breeze

A professional lighting series that can address nearly all market pain points.

Boasting powerful functionalities and features for both standalone and connected lights, its minimalist design is suitable for any scenario. Different colored light rings provide personalized aesthetic preferences.



CEILING-MOUNTING



Ø290
900/450 lm 8W(max)

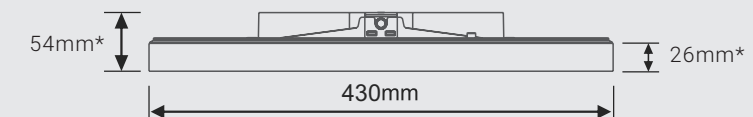
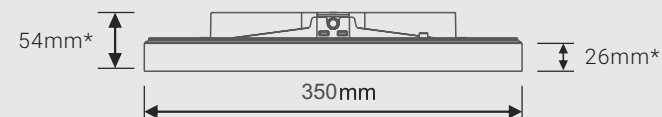
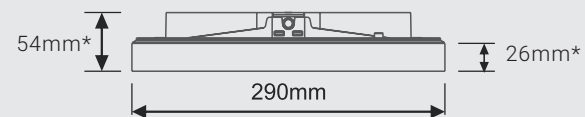


Ø350
2300/1500/1000/700 lm 20W(max)



Ø430
4000/3000/2000/1500 lm 33.5W(max)

*For low UGR version, the height is 3mm higher.



WALL-MOUNTING



Ø290
900/450 lm 8W(max)



Ø350
2300/1500/1000/700 lm 20W(max)



Ø430
4000/3000/2000/1500 lm 33.5W(max)

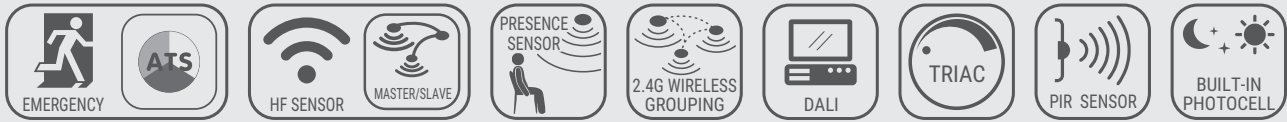
PENDANT-MOUNTING



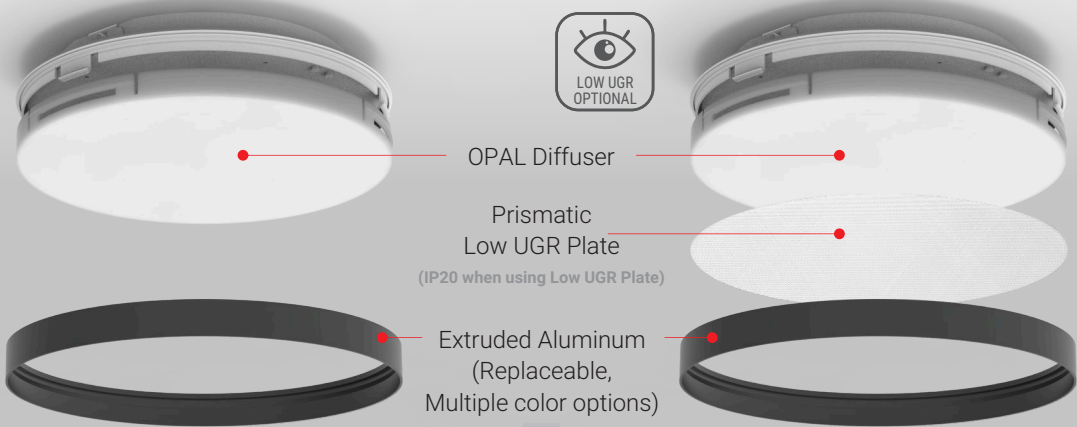
FLUSH-MOUNTING



BREEZE
CEILING & WALL LAMP



IP44 IK08 CE



Code	V	LED	W(Max Input)		LM	Emergency	Emergency Self Test	Mode of operation			 ØxH
BR-900	220-240V ~	SMD2835	8W	900/450 LM		---		---	---	---	Ø290 x 54mm*
BR-900E01	220-240V ~	SMD2835	10.5W	900/450 LM	270 LM	Yes		Maintained	1 h	LiFePO4, 600mAh, 6.4V	Ø290 x 54mm*
BR-900E03	220-240V ~	SMD2835	10.5W	900/450 LM	270 LM	Yes		Maintained	3 h	LiFePO4, 1500mAh, 6.4V	Ø290 x 54mm*
BR-900E01-ST	220-240V ~	SMD2835	10.5W	900/450 LM	270 LM	Yes	Yes	Maintained	1 h	LiFePO4, 600mAh, 6.4V	Ø290 x 54mm*
BR-900E03-ST	220-240V ~	SMD2835	10.5W	900/450 LM	270 LM	Yes	Yes	Maintained	3 h	LiFePO4, 1500mAh, 6.4V	Ø290 x 54mm*
BR-2300	220-240V ~	SMD2835	20W	2300/1500/1000/700 LM		---		---	---	---	Ø350 x 54mm*
BR-2300E01	220-240V ~	SMD2835	22.5W	2300/1500/1000/700 LM	270 LM	Yes		Maintained	1 h	LiFePO4, 600mAh, 6.4V	Ø350 x 54mm*
BR-2300E03	220-240V ~	SMD2835	22.5W	2300/1500/1000/700 LM	270 LM	Yes		Maintained	3 h	LiFePO4, 1500mAh, 6.4V	Ø350 x 54mm*
BR-2300E01-ST	220-240V ~	SMD2835	22.5W	2300/1500/1000/700 LM	270 LM	Yes	Yes	Maintained	1 h	LiFePO4, 600mAh, 6.4V	Ø350 x 54mm*
BR-2300E03-ST	220-240V ~	SMD2835	22.5W	2300/1500/1000/700 LM	270 LM	Yes	Yes	Maintained	3 h	LiFePO4, 1500mAh, 6.4V	Ø350 x 54mm*
BR-4000	220-240V ~	SMD2835	33.5W	4000/3000/2000/1500 LM		---		---	---	---	Ø430 x 54mm*
BR-4000E01	220-240V ~	SMD2835	36W	4000/3000/2000/1500 LM	270 LM	Yes		Maintained	1 h	LiFePO4, 600mAh, 6.4V	Ø430 x 54mm*
BR-4000E03	220-240V ~	SMD2835	36W	4000/3000/2000/1500 LM	270 LM	Yes		Maintained	3 h	LiFePO4, 1500mAh, 6.4V	Ø430 x 54mm*
BR-4000E01-ST	220-240V ~	SMD2835	36W	4000/3000/2000/1500 LM	270 LM	Yes	Yes	Maintained	1 h	LiFePO4, 600mAh, 6.4V	Ø430 x 54mm*
BR-4000E03-ST	220-240V ~	SMD2835	36W	4000/3000/2000/1500 LM	270 LM	Yes	Yes	Maintained	3 h	LiFePO4, 1500mAh, 6.4V	Ø430 x 54mm*

- BR-****-S - - - - HF Sensor version
- BR-****-PS - - - - Presence Sensor version
- BR-****-T - - - - TRIAC version
- BR-****-PH - - - - Built-in Photocell version
- BR-****-DA - - - - DALI version (Incompatible with Emergency function)
- BR-****-PIR - - - - Passive Infrared (PIR) Sensor version
- BR-****-WS - - - - 2.4G Wireless Grouping Sensor version (Incompatible with Emergency function)

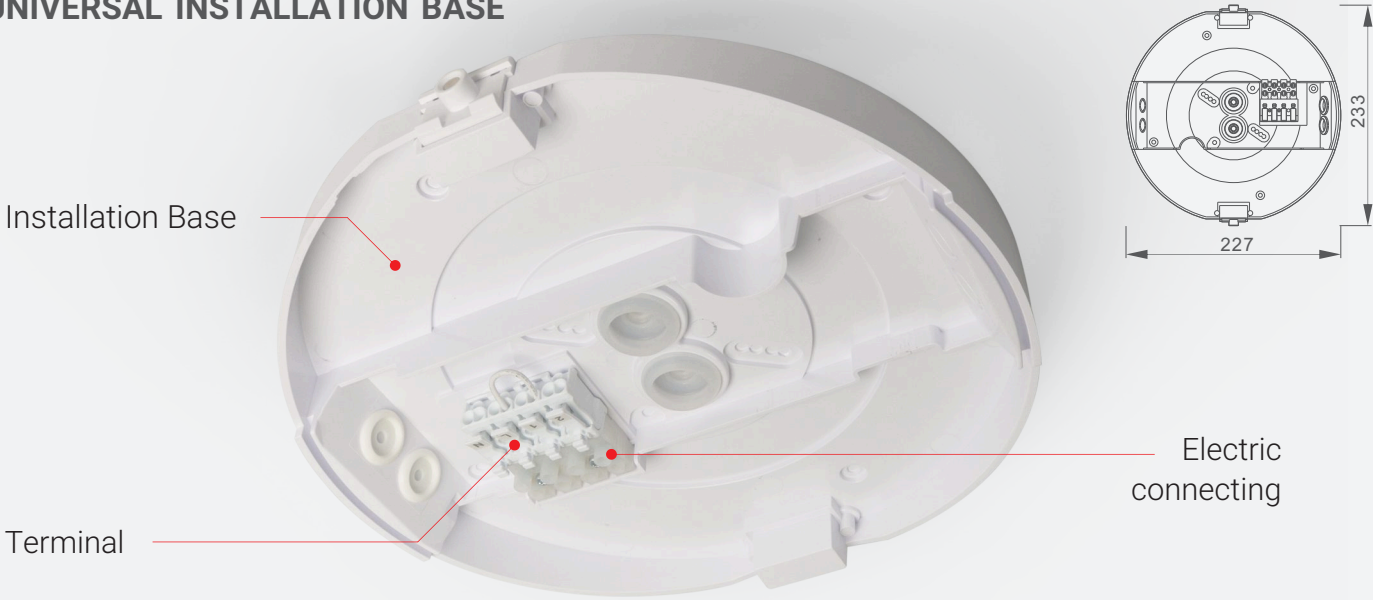
Emergency Lumen
Parameter tolerance: ±10%
CCT: 4000K

LBR-**** - - - - Low UGR version (The lumen output is 10% lower)

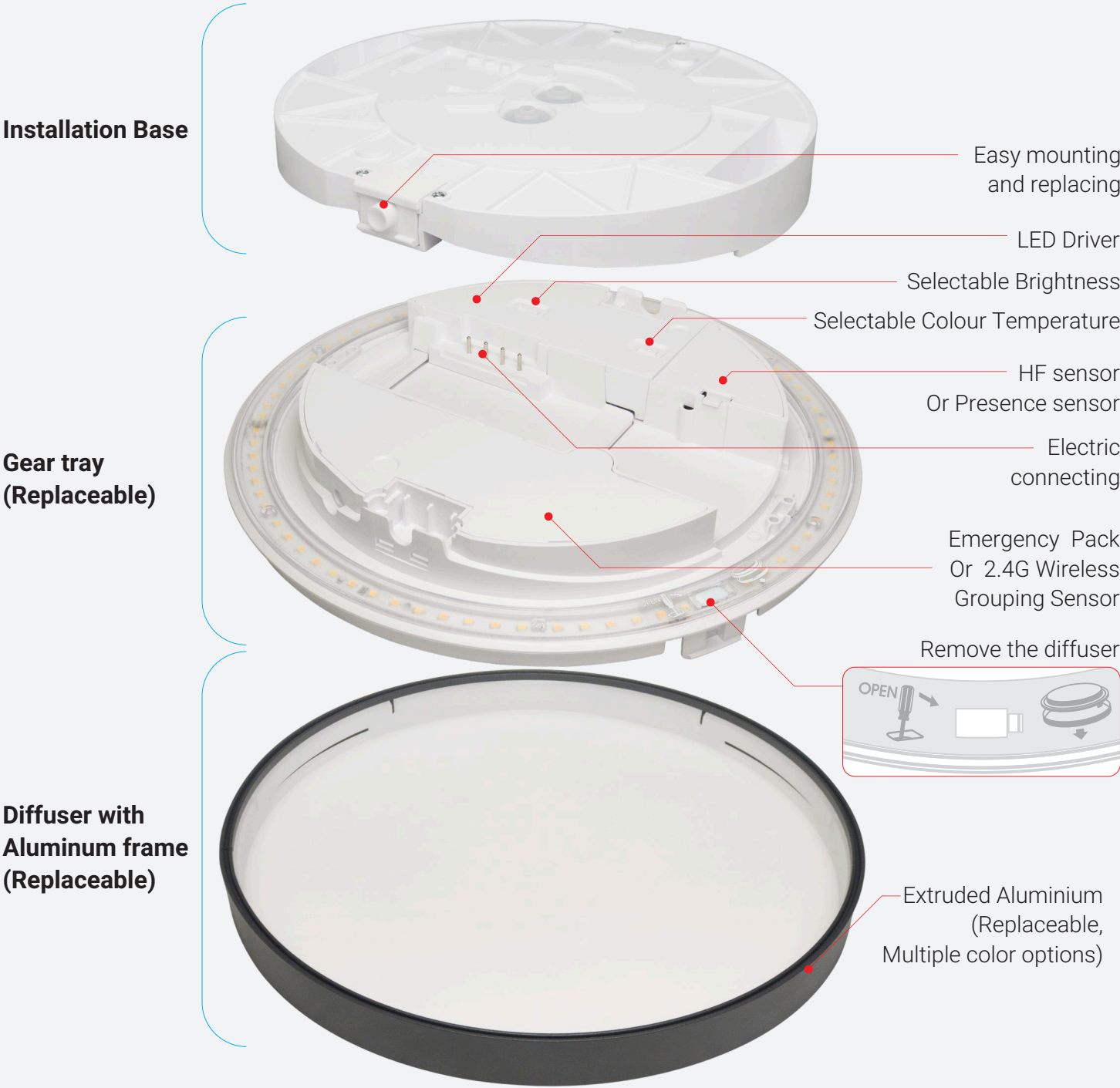
*For low UGR version, the height is 3mm higher.

BR-****-**-PR - - - - With Pendant Rod
BR-****-**-PC - - - - With Pendant Chain

UNIVERSAL INSTALLATION BASE



BREEZE
CEILING & WALL LAMP



BR-900-XX



BR-2300-PIR

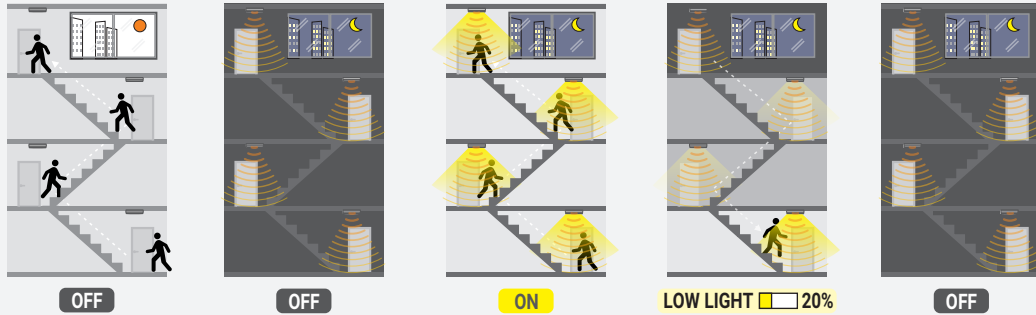


Photocell prioritized 3-step dimming HF sensor



Multifunctional

A Normal light-control function, Sensor with ON / LOW LIGHT / OFF



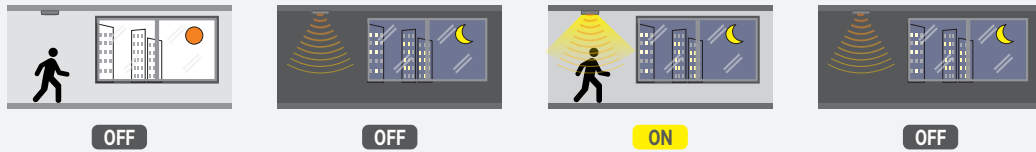
Stand-by Period (Refer to "Low light")

ON	6	7	8	0s
I	ON	ON	ON	0s
II	ON	ON	ON	10min
III	ON	ON	ON	20min
IV	ON	ON	ON	30min
V	ON	ON	ON	60min
VI	ON	ON	ON	+∞

Mode

ON	6
I	ON Mode 1
II	Mode 2

B Normal light-control function, Sensor with ON / OFF



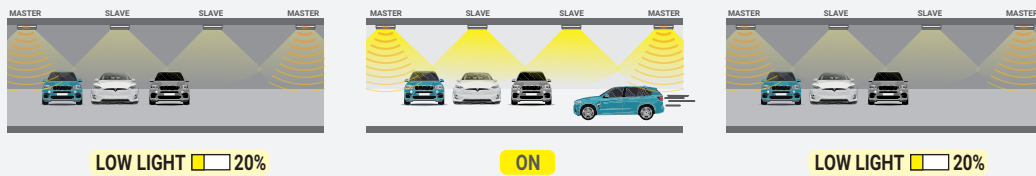
Stand-by Period (Refer to "Low light")

ON	6	7	8	0s
I	ON	ON	ON	0s
II	ON	ON	ON	10min
III	ON	ON	ON	20min
IV	ON	ON	ON	30min
V	ON	ON	ON	60min
VI	ON	ON	ON	+∞

Mode

ON	6
I	ON Mode 1
II	Mode 2

C Normal light-control function, Sensor with ON / LOW LIGHT



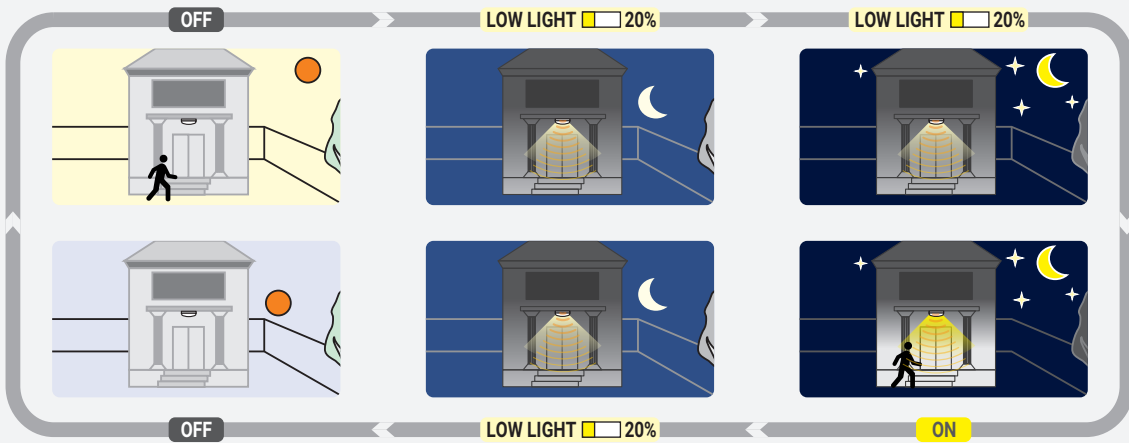
Stand-by Period (Refer to "Low light")

ON	6	7	8	0s
I	ON	ON	ON	0s
II	ON	ON	ON	10min
III	ON	ON	ON	20min
IV	ON	ON	ON	30min
V	ON	ON	ON	60min
VI	ON	ON	ON	+∞

Mode

ON	6
I	ON Mode 1
II	Mode 2

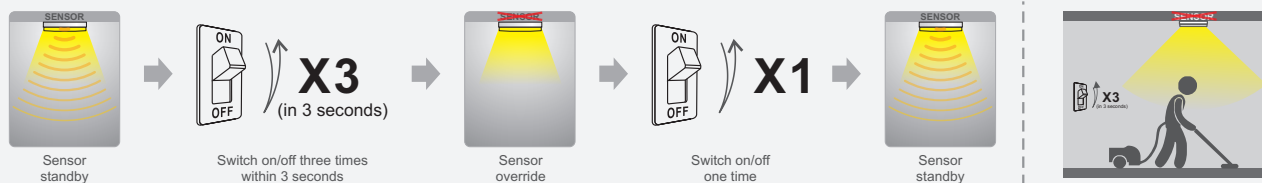
D Photocell prioritized function Sensor with ON / LOW LIGHT



Mode

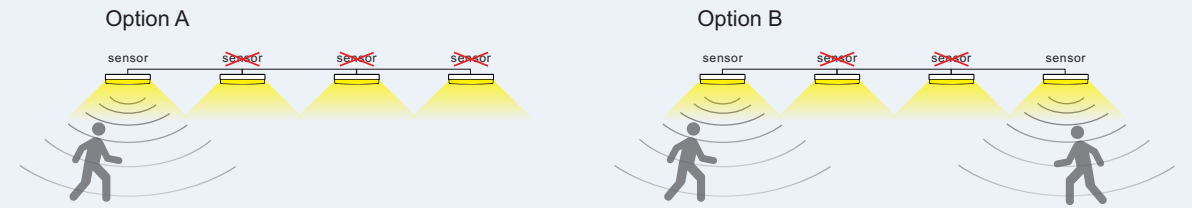
ON	6
I	ON Mode 1
II	Mode 2

SENSOR OVERRIDE



In specific situations, it is necessary to temporarily disable the sensing function, such as insufficient action during operation to trigger the sensor.

Master/slave (built-in function of HF sensor)

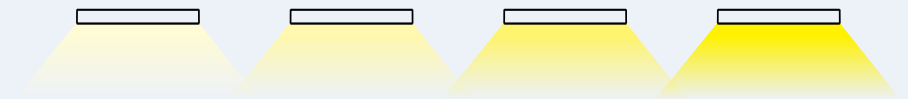


Suitable for occasions where Installation cables are reserved or appropriately arranged.



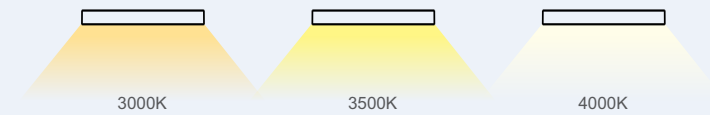
Selectable Brightness

Different brightness settings by DIP switches on gear tray.

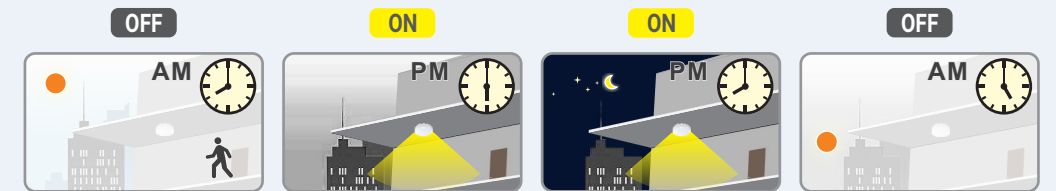


Selectable Colour Temperature

Different colour temperature settings by DIP switches on gear tray.



Built-in Photocell + Selectable Brightness



Emergency



Manual testing
(Built-in test button is optional.)



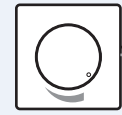
Self testing (Show status by indicator)
1.Green light on: Mains power supply on & battery system normal.
2.Red light on(flashing): Test failed.
3.Amber light on: Test in progress.



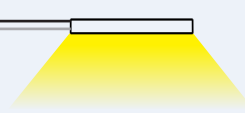
Multifunctional



TRIAC Dimming



Triac Dimmer



DALI Dimming



DALI SIGNAL



Presence Sensor



Passive Infrared (PIR) Sensor

OFF



ON

As a substitute of microwave sensor in areas where signal penetration causes interference.



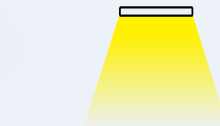
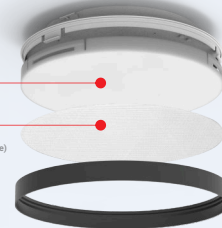
LOW UGR OPTIONAL



When large beam angle is required.



OPAL Diffuser
Prismatic
Low UGR Plate
(IP20 when using Low UGR Plate)



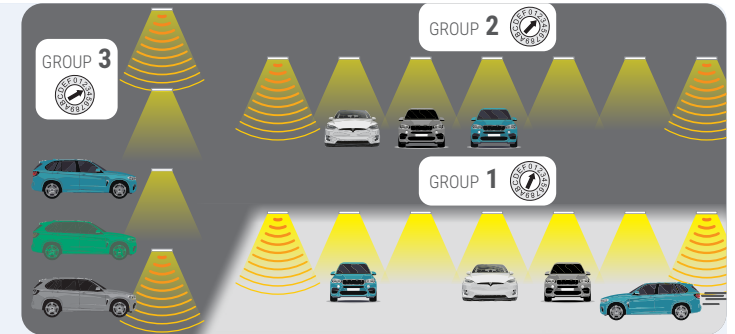
When comfortable light is required.



2.4G WIRELESS GROUPING



Suitable for occasions where Installation cables are **not** reserved and couldn't been appropriately arranged.



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