

M230E...



- 1- For proper utilization of this product and safety, it is mandatory to closely comply with the directions and notes in this instruction and guide.
- 2- Do not directly touch or impact LED module.
- 3- Do not stare at LED light source.



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Lighting Control Switch

Detection Range	Hold Time				Dayl					
1 2	3	4	5			6	7	8		ON
I 100%	I			5s	I				2Lux	
II (75%)				30s	II				10Lux	
III () (50%)				1min	III				25Lux	OFF
IV () 25%	IV			3min	IV				50Lux	
	V			5min	V				Disable	
	VI		0	10min						
	VII			20min						
	VIII	10	0	30min						

M230EMS.

Lighting Control Switch

Detection Range

- •• If numbers 1&2 are ON, the sensor sensitivity performance sets on 100%.
- oo If number 1 is ON and number 2 is OFF the sensor sensitivity performance sets on 75%.
- o If number 1 is OFF and number 2 is ON the sensor sensitivity performance sets on 50%.
- oo If numbers 1&2 are OFF, the sensor sensitivity performance sets on 25%.

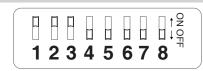
Hold Time

- ••• If numbers 3&4&5 are ON, the sensor stays on for 5 seconds after motion detection
- ••• If numbers 3&4 is ON and numbers 5 is OFF, the sensor stays on for 30 seconds after motion detection
- •○• If number 3&5 is ON and number 4 is OFF, the sensor stays on for 1 minutes after motion detection
- •oo If numbers 4 & 5 are OFF and number 3 is ON, the sensor stays on for 3 minutes after motion detection
- ••• If numbers 4&5 is ON and numbers 3 is OFF, the sensor stays on for 5 minutes after motion detection
- ••• If numbers 3 & 5 are OFF and number 4 is ON, the sensor stays on for 10 minutes after motion detection
- ooe If numbers 3 & 4 are OFF and number 5 is ON, the sensor stays on for 20 minutes after motion detection
- ooo If numbers 3 & 4 & 5 are OFF, the sensor stays on for 30 minutes after motion detection

Daylight Sensor

000 Numbers 6&7&8 must be always OFF.

Note: The optimal settings for the lighting control switch will be as shown in the table below:



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