



# OPERATION INSTRUCTIONS SEN-3-RC

Button	Name	Description										
	Transmit	Uploads the settings										
	Detection Area	25%/50%/75%/100%										
	Hold time	The timeout from 100% to dim 8S/1min/5min/15min/30min										
	Daylight Threshold	5Lux/15Lux/50Lux/150Lux/ Disable										
	Stand-by period	The timeout from dim to off 0S/1min/5min/30min/+∞										
	Stand-by DIM level	10%/20%/30%/40%/50%										
	Auto mode	A. Movement Motion detect 9.8ft~19.7ft/3-6m B. Presence detect 9.8ft~19.7ft/3-6m C. Presence detect with daylight harvesting 9.8ft~19.7ft/3-6m D. High mounting: 19.7ft~49.2ft/6-15m E. High mounting with daylight harvesting : 19.7ft~49.2ft/6-15m										
	ON-OFF	Permanent ON/OFF										
	Reset	Press "Reset" button for factory testing purpose only. <table><tr><td>Detection Area</td><td>Hold Time</td><td>Daylight sensor</td><td>Stand-by period</td><td>Stand-by dim level</td></tr><tr><td>100%</td><td>1min</td><td>Disable</td><td>3min</td><td>20%</td></tr></table>	Detection Area	Hold Time	Daylight sensor	Stand-by period	Stand-by dim level	100%	1min	Disable	3min	20%
Detection Area	Hold Time	Daylight sensor	Stand-by period	Stand-by dim level								
100%	1min	Disable	3min	20%								
	Ambient Threshold	Press this button to set the current suitable daylight threshold.										
	Dim+ / Dim -	Adjust the light level when motion detected.										
	*1/2/3/4	4 optional quick settings										

\*Note 1: MH02 is a common used remote control for a various of sensor, MC612V D RC only works under Mode A.

\*Note 2: 1/2/3/4: These 4 optional quick setting are factory default settings, see table chart 1 below.

1. Factory default settings:

According to the default settings, short press 1/2/3/4, then press to transmit.

2. Modification:

Short press 1/2/3/4 number key, select your own sensor settings such as "Detection Range / Hold Time / Daylight Sensor / Stand-by Period / Stand-by Dimming Level", then press to transmit.

3. Save the modification:

After you have set the customized parameters, long press the numeric keys 1/2/3/4 number key for more than 3s and will save the current settings to the 1/2/3/4 number key.

Quick Setting	Detection Area	Hold Time	Daylight sensor	Stand-by period	Stand-by dim level
1	100%	8S	Disable	0S	10%
2	100%	8S	5Lux	1min	10%
3	100%	1min	15Lux	1min	10%
4	100%	5min	50Lux	30min	10%

(Table chart 1: 1/2/3/4 Quick Setting for MC612V D RC)