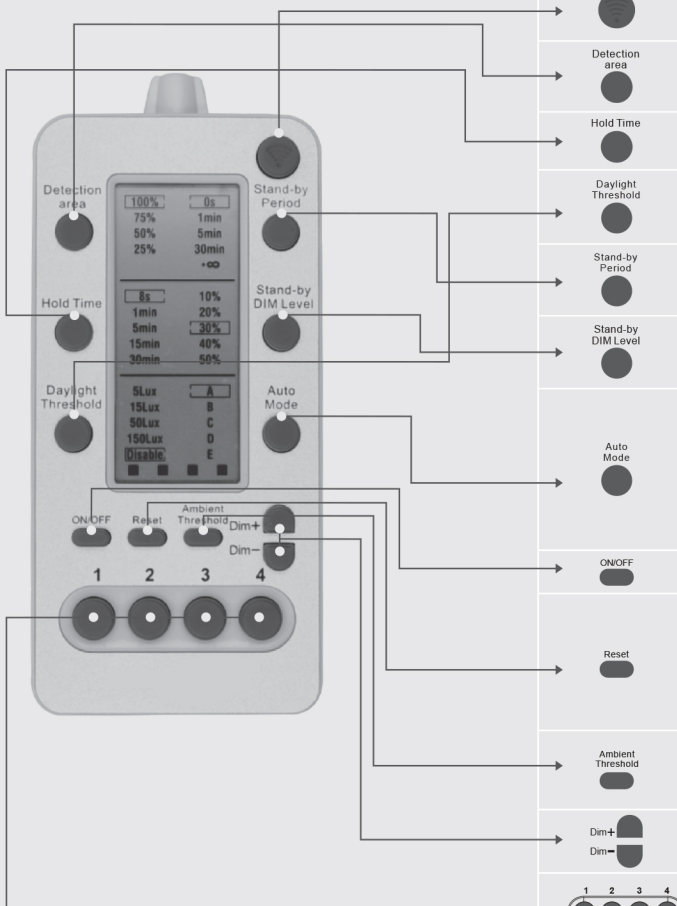















Remote Control Setting	Button	Name	Description										
		Transmit	Uploads the settings										
		Detection Area	25%/50%/75%/100%										
		Hold time	The timeout from 100% to dim 8S/1min/5min/15min/30min										
		Daylight Threshold	5Lux/15Lux/50Lux/150Lux/ Disable										
		Stand-by period	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	Light will be switched on/off permanently, sensor function will be override, press "auto mode" return to sensor function										
		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>8s</td><td>Disable</td><td>0s</td><td>30%</td></tr></table>	Detection Area	Hold Time	Daylight sensor	Stand-by period	Stand-by dim level	100%	8s	Disable	0s	30%
	Detection Area	Hold Time	Daylight sensor	Stand-by period	Stand-by dim level								
	100%	8s	Disable	0s	30%								
		Ambient Threshold	Press this button to set the current suitable daylight threshold. Previous daylight threshold will be replaced by current ambient lux level. led indicator will flicker 10 times fast and switch off lamp, sensor get ambient threshold										
		Dim+ / Dim -	Adjust the light level when motion detected.										
		*1/2/3/4	4 optional quick settings										

### Note 1:

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:


1) Short press number 1/2/3/4 key, the square dot at the bottom of screen will flash, select your own sensor settings such as "Detection area, Hold Time/ Daylight Threshold/ Stand-y Period/ Stand-by Dimming level".

2) After select all setting parameters, long press 1/2/3/4 key for more than 3s, the new setting parameters will be saved as default quick setting.

3) Press  point to sensor, sensor will work according to new default setting.


3. To save power, the screen is off, press any key to turn on screen.

4. Press related key to select parameter on different area, such as "Detection area, Hold Time/ Daylight Threshold/ Stand-y Period/ Stand-by Dimming level", then press  to send this setting to sensor. Please point to sensor when you press .

You can also short press 1/2/3/4 four quick setting keys, then press  to set this quick setting to sensor, sensor will work according to this quick setting.

### Note 2:

1) This remote is powered by 2Xaaa 1.5V battery

2) After change any parameter on remote control, the new parameter won't be valid until press .

3) Please remove batteries if don't use remote in 30 days

#### 5. Application of Dim+, Dim-:

1. User can set total lux level under daylight harvesting mode by press Dim+ / Dim-;

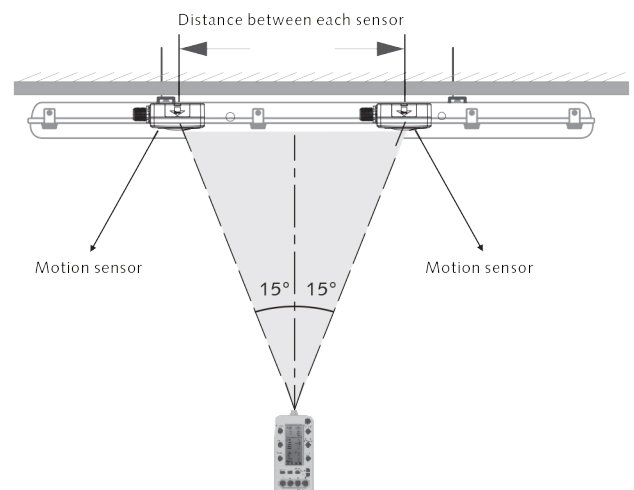
2. Under other working mode, user can press Dim+/Dim- directly, to set differernt 100% lumen level (applied for fixture which don't need full lumen output)

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%

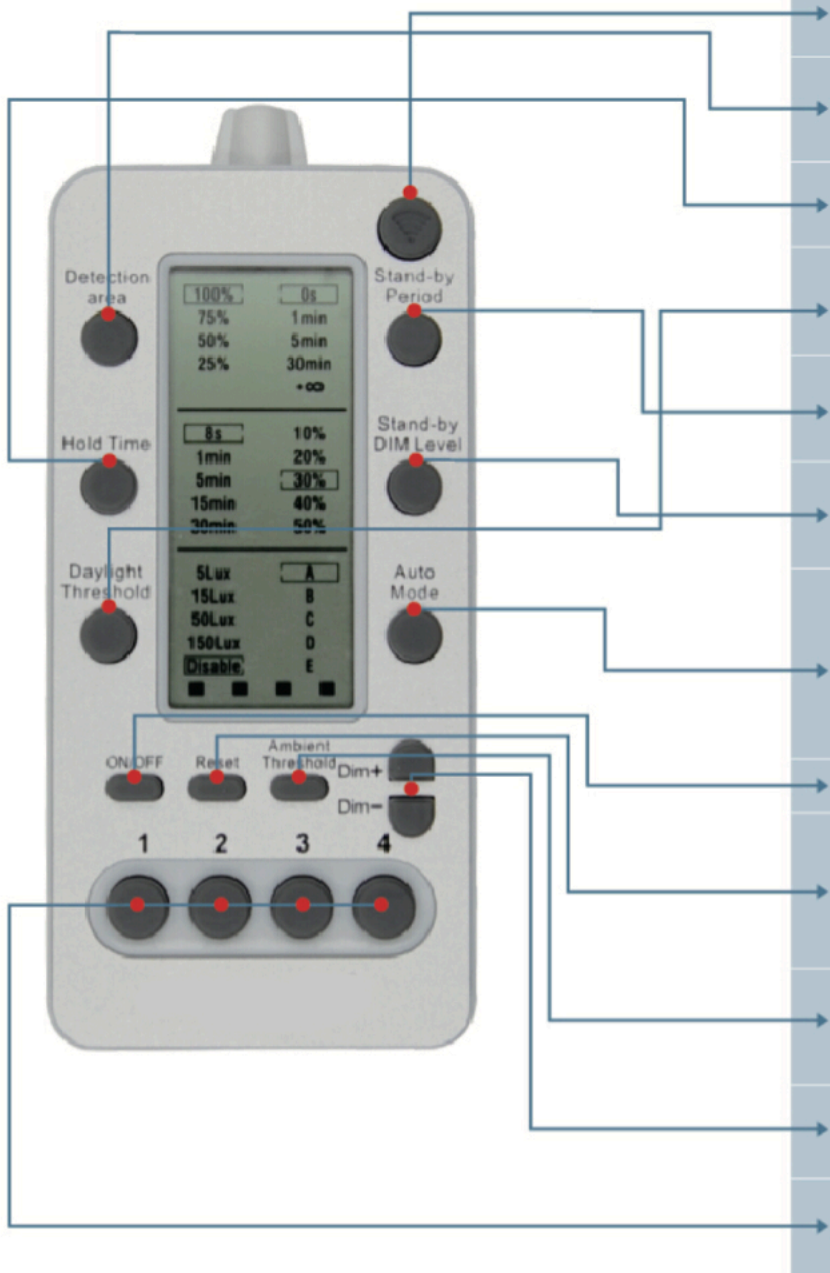
(Table chart 1: 1/2/3/4 Quick Setting for MC610V RC)













As the control angle of the Infrared Remote Control is fixed (30°), if the sensors are installed too close to each other, the settings of both sensors will be configured. Please refer to the below chart for the distance of the installation of each sensor:

Mounting height	Distance between each sensor
26.2ft/8m	14ft/4.28m
19.7ft/6m	10.5ft/3.2m
9.8ft/3m	5.2ft/1.6m
8.2ft/2.5m	4.3ft/1.32m



DMMS-612V-RC02



Button	Name	Description										
	Transmit	Uploads the settings										
<div>Detection area </div>	Detection Area	25%/50%/75%/100%										
<div>Hold Time </div>	Hold time	The timeout from 100% to dim 8S/1min/5min/15min/30min										
<div>Daylight Threshold </div>	Daylight Threshold	5Lux/15Lux/50Lux/150Lux/ Disable										
<div>Stand-by Period </div>	Stand-by period	The timeout from dim to off 0S/1min/5min/30min/+∞										
<div>Stand-by DIM Level </div>	Stand-by DIM level	10%/20%/30%/40%/50%										
<div>Auto Mode </div>	Auto mode	A mode only : Movement motion detect 9.8ft-19.7ft/3-6m										
<div>On/OFF </div>	ON-OFF	Permanent ON/OFF										
<div>Reset </div>	Reset	<div>Press “Reset” button for factory testing purpose only.</div> <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%								
<div>Ambient Threshold </div>	Ambient Threshold	Press this button to set the current suitable daylight threshold.										
<div>Dim+ Dim- </div>	Dim+ / Dim -	Adjust the light level when motion detected.										
<div></div>	*1/2/3/4	4 optional quick settings										