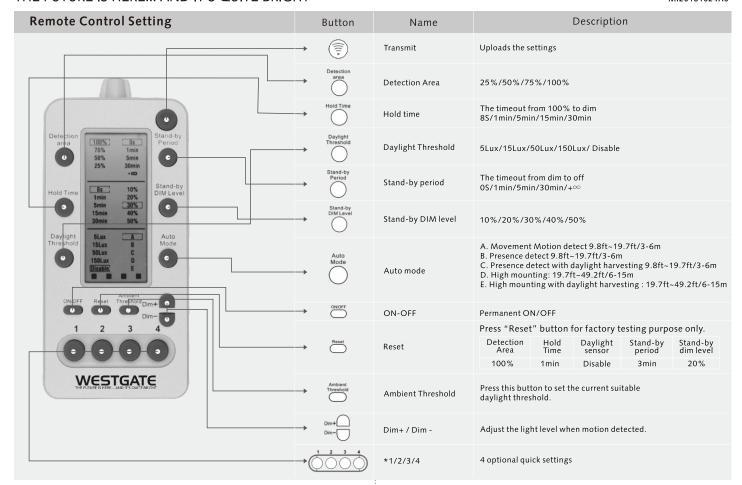
WEC-2RC Instruction MI20181024A0



- *Note 1: WEC-2RC is a common used remote control for a various of sensor, WEC-2MD-36 only
- *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.

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.

Quic Settir	Detection Area	Hold Time	Daylight sensor	Stand-by period	Stand-by dim level
1	100%	85	Disable	os	10%
2	100%	85	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)

FAO

FAQ					
Question	Cause	Remedy			
The load will	Incorrect daylight sensor setting selected.	Adjust setting.			
not illuminate	Load has failed.	Replace load.			
	Power is switched off.	Switch on.			
	Continuous movement in the detection area.	Check detection area setting.			
The load is permanently illuminated.	The lamp (containing sensor) is installed in an area too close to reflective surfaces, i.e. metal, glass or concrete walls.	Make sure installation area suitable with at least 30cm space between lamp and surrounding reflective surfaces. Reduce sensitivity (detection area).			
The load will not illuminate despite movement.	Speed of moving object is not in the range of 0.5-3m/s or the detection radius is too small.	Check detection area setting.			
The remote	The battery on the remote control is run out.	Change the battery.			
working.	The remote control is not aligned with sensor.	Change the remote angle.			

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

