

PROJECT NAME: \_\_\_\_\_ CAT. #: \_\_\_\_\_  
 NOTES: \_\_\_\_\_ FIXTURE SCHEDULE: \_\_\_\_\_

## Sensor Remote Control



### Features:

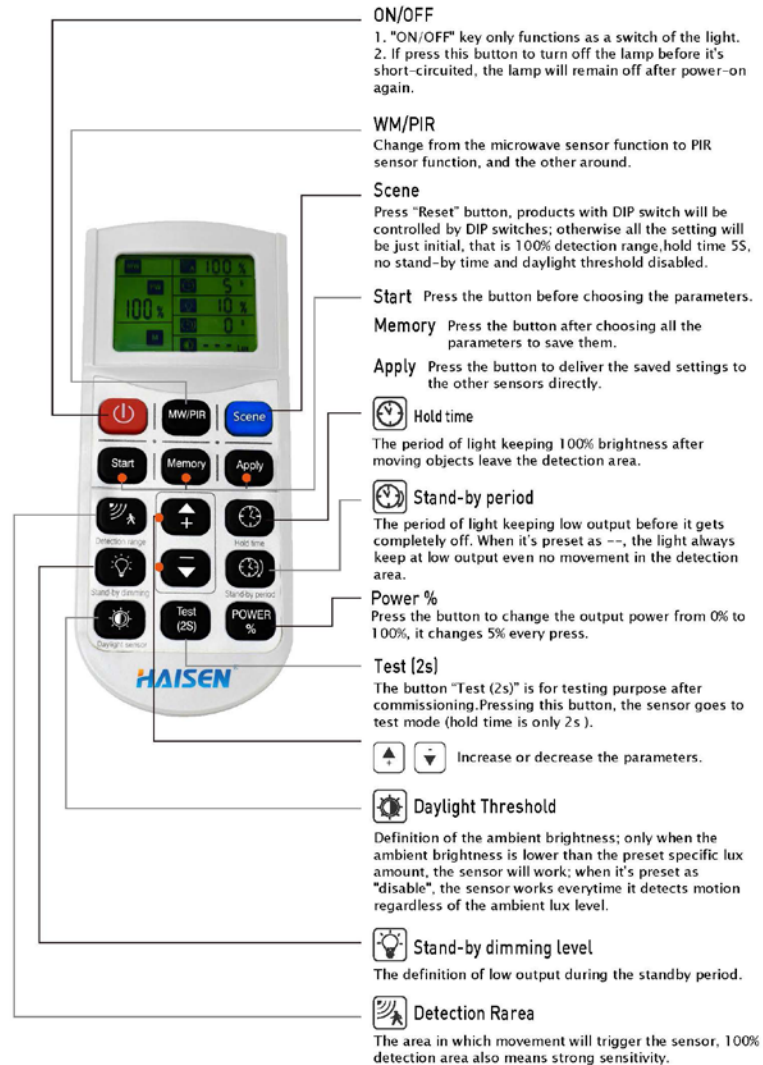
- LCD Screen Display
- Big operation buttons
- Memory apply function
- Manually Dimming

### Specifications

	RMHD05R
Power	Battery pre-installed
Lifetime	10,000 times pressing
Function	Dimming
Sensor ON	program the sensor to detecting mode
Sensor OFF	NO sensor function, keeps light always ON or OFF
DIM 30%	Dims the light to only 30%
TEST Mode	Quickly turn OFF the sensor
Programming Distance	<6M
IP Rating	IP20
Storage Temperature	0°C-+35°C
Warranty	3 Years

## Sensor Remote Control

### RMHD05R Functions:



### RMHD05R Instruction:

#### Memory & Apply Mode

1. Press "ON/OFF button" to turn on the light or off.
2. To reset the parameters, Please follow the steps as below:  
Step 1 – Press ON, to turn on the light if it was off at the start.  
Step 2 – Press "Start" to the well-setting sensor.  
Step 3 – Press the button of Detection range, Hold time, Stand-by dimming level, Stand-by period and Daylight threshold one after the other in sequence (Press "+/-" to set parameters).  
Step 5 – Press "Memory" to memorize the settings.  
**Note: The interval of each parameter setting shall be controlled within 30s.**
3. To programme other lights in the array that have similar sensors to the same programme.  
Step 1 – Press "ON" to the second sensor  
Step 2 – Press "Apply"

#### Isolated Setting Mode

1. Press "ON/OFF button" to turn on the light or off. Press "Scene", the remote will activate settings that were saved last or remain at the factory default settings.
2. To reset the parameters, Please follow the steps as below:  
Step 1 – Press ON, to turn on the light if it was off at the start.  
Step 2 – Press any button of "Scene", "Test" and "Apply" to begin the sensor detection mode.  
Step 3 – Press the button of Detection range, Hold time, Stand-by dimming level, Stand-by period and Daylight threshold one after the other in sequence.

#### Notes:

1. Settings will be saved automatically and remain until you press reset again.
2. Light will flicker when setting each parameter.
3. The icon will flash when setting the corresponding parameter.