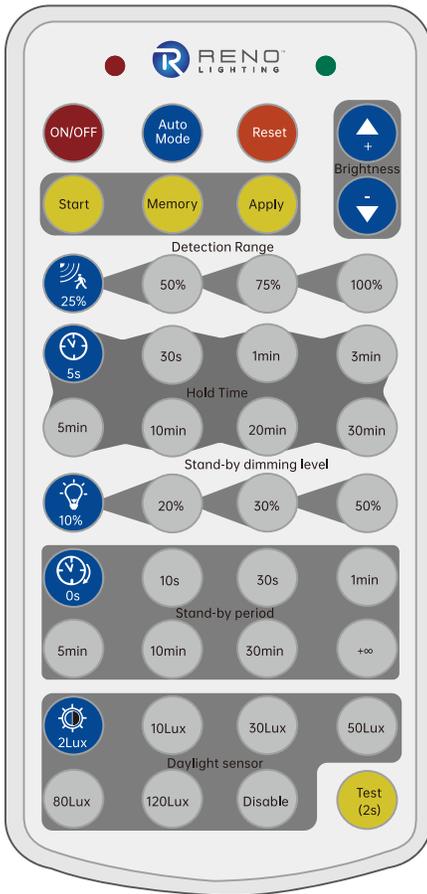


REMOTE FOR DIMMABLE SENSORS WITH MEMORY FUNCTION

For Use With LINEAR HIGHBAYS/FULL CUTOFF WALLPACKS/
LINEAR STRIPS/VP FIXTURES



Model: R73005
RENO-REMOTE-ECO-H

Remote Keys	Function	Performance
	ON/OFF	1. "ON/OFF" key only functions as a switch of the light. 2. If press this button to turn off the lamp before it's short-circuited, the lamp will remain off after power-on again.
	Auto Mode	Press "Auto Mode" button, the sensor starts to work and all settings remain the same before the light gets switched on/off.
	Reset	1.Press "Reset" button, change brightness to max level. 2.Press "Reset" button, products with DIP switch will be controlled by DIP switches; otherwise all the setting will be just initial, that is 100% detection range,hold time 5S, no stand-by time and daylight threshold disabled.
	+/-	1. To adjust brightness 10-100% in on/off mode. 2. To adjust highest brightness 60-100% in sensor mode.
	Start	Press "Start" to customize scene, users can change detection range, daylight threshold, holdtime, standby dimming level and standby period. 1. Press "Memory" to save all the settings. 2. The settings remained as the last time if not get reseted values.
	Memory	1. Press "Apply" to deliver the saved setting. 2. Press "Apply" without "memory"will make all the setting one-time operation.
	Apply	3. Settings should be done within 30S, otherwise it exits memory mode.
	Detection area	Detection area (Press to define detection area 100%/75%/50%/25%.)
	Hold time	Hold time (Press to define holdtime 5s/30s/1min/3min/ 5min/10min/20min/30min)
	Stand-by dimming level	Stand-by dimming level (Press to define stand-by dimming level 10%/20%/30%/50%.)
	Stand-by period	Stand-by period (Press to define stand-by period 0s/10s/ 30s/1min/5min/10min/30min/+∞.) Note: "0s" means no standby period; "+∞" means unlimited standby period.
	Daylight Threshold	Daylight threshold (Press to define daylight level 2Lux/ 10Lux/30Lux/50Lux/80Lux/120Lux/Disable.) Note: Disable means light will be turned on once sensor detects movement, regardless of the ambient lux.
	Test mode	The button "Test (2s)" is for testing purpose after commissioning. Pressingthis button, the sensor goes to test mode (hold time is only 2s)

How To Use The Remote

On/Off Mode: press **On/Off** & adjust **brightness**. Press **auto mode** to enter **sensor mode**

Sensor Mode: press **auto mode** for **default settings** or to apply **memory** settings or last adjusted settings

To begin to select custom **sensor mode** settings, press the **start** button

- 1) Select a specific: **detection range**, **hold time**, **stand-by dimming level**, **stand-by period** and **daylight sensor** setting
- 2) Press **memory** to save all of the selected settings above
- 3) Press **apply** to send all saved settings to sensor
- 4) Press **apply** to send all saved settings to any additional sensor

LED Indicators and Function

- Button press indicator
- Apply button indicator

Button Layout and Function

On/Off
Turn light **ON** or **OFF**
Sensor is deactivated,
enters **on/off mode** to
adjusted **brightness**

Auto Mode
Activate **sensor mode**,
light will turn **ON**
Applies **default settings**, saved
and applied **memory** settings or
last adjusted settings
Fixture will blink to 10% when
pressed

Reset
Reset to **on/off mode**
Erases **memory**, resets remote
to **default settings**
Output **brightness** is 100%
Fixture will blink to 10% when
pressed

Brightness
In **on/off mode**, adjust max output level
from 100-10%
In **sensor mode**, adjust max output level
from 100-60%, anytime during mode
While **OFF** in **on/off mode**, press
brightness "+up" to set output level
to 10%"

Start
Press to set all sensor settings;
detection range, **hold time**,
stand-by dimming, **stand-by**
period and **daylight sensor**
threshold

Memory
Press to save all selected
settings on remote

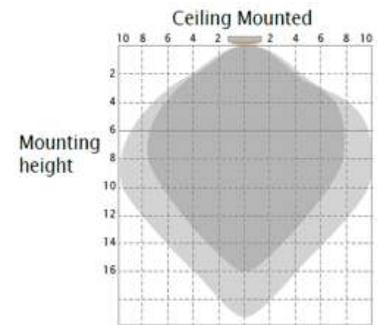
Settings will save on remote until
reset is pressed or batteries
removed

Apply
Press to send all saved **memory**
settings to the sensor and begin
sensor mode. Can apply to an **OFF**
sensor and in either mode

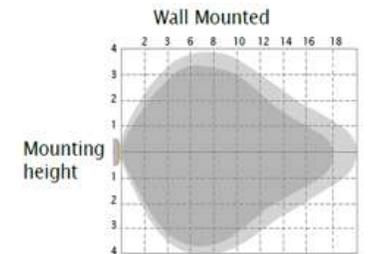
Press **apply** to send all saved
settings to any additional sensor
Any manual adjusted settings not
saved to **memory** are not applied

After **start**, 30s is available to
set settings for **memory**, or they
will reset. Settings can be set and
saved away from sensor

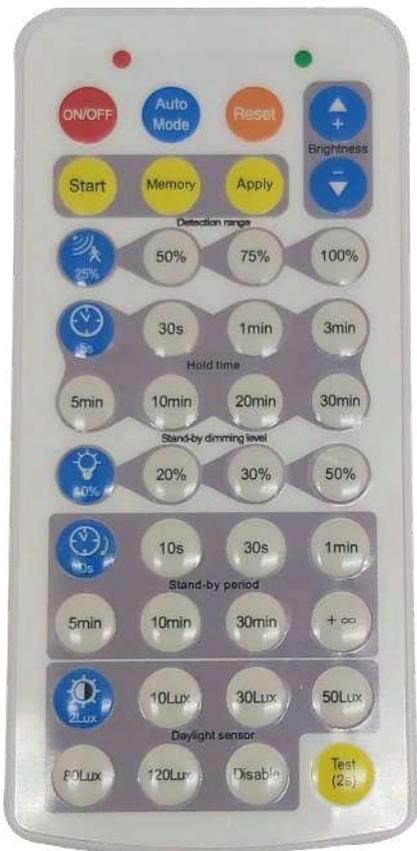
Field of View Diagram



*Detection at 100% sensitivity



*Detection at 100% sensitivity



Sensor Settings

Press any button below to manually adjust sensor settings. Fixture will blink to 10% when pressed. Manual settings are not stored. **Start** and **memory** sequence must be followed to set settings using **apply**

Detection Range (Sensitivity) Setting
100% - 25% detection range
Actual detection distance varies by
mounting height
Refer to sensor field of view diagram

Hold Time Setting
After last detected motion, amount of
time to hold light at 100% or selected
brightness from; 30s up to 30min

Stand-by Dimming Level Setting
No motion dimming level from 10% to 50%
If no motion is detected for the selected **hold time**, the light will turn off [0%] if 0s is
selected for **stand-by period** or dim down to 10%/20%/30%/50%. The light will remain
off or dimmed for the selected **stand-by period**. Once motion is detected, it will then
return to set **brightness** level

Stand-By Period Setting
No motion dimming stand-by time in
seconds and minutes; 10s to infinity
0s - stand-by time is 0s
'+∞ - Light will remain dimmed until
motion is detected

Daylight Sensor Setting
Set the ambient lux level. Sensor will
turn light **ON** once below level, and **OFF**
above level; 2 lux up to 120 lux
Disable will ignore ambient lux levels

Test Button
Press to run test mode
Hold time is 2s in test mode
Use to check light and remote
connectivity

Default Settings
Detection Range: 25%
Hold Time: 5s
Stand-by Dimming: 10%
Stand-by Period: 0s
Daylight Sensor: disable