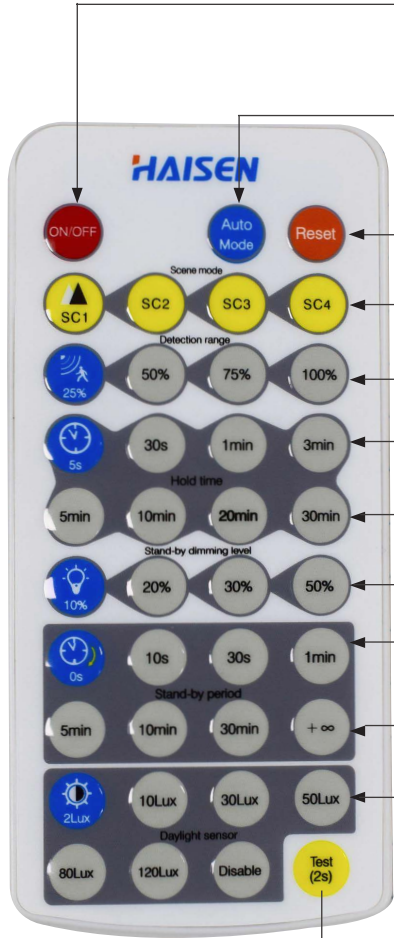# HAISEN®

Remote for dimmable sensors
HD02R

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
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.

▲ Scene Mode(locked)

Scene mode	Detection area	Hold time	Daylight threshold	Stand-by period	Stand-by dimming level
SC1	100%	30s	2Lux	1min	10%
SC2	100%	5min	10Lux	10min	10%
SC3	100%	10min	50Lux	30min	10%
SC4	100%	30min	Disable	+∞	10%

Detection area
(Press to define detection area 100%/75%/50%/25%.)

Hold time
(Press to define holdtime 5s/30s/1min/3min /5min/10min/20min/30min .)

Stand-by dimming level
(Press to define stand-by dimming level 10%/20%/30%/50%.)

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
(Press to define daylight level 2Lux/10Lux/30Lux/50Lux/80Lux/20Lux/Disable).
Note: Disable means light will be turned on once sensor detects movement, regardless of the ambient lux.

Test (2s)
The button "Test (2s)" is for testing purpose after commissioning.Pressing this button, the sensor goes to test mode (hold time is only 2s)

Attention

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 "Auto Mode", "Reset" 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. Every change will be automatically saved.
2. The sensor has a memory function that will not be erased no matter how long the short circuit lasts.