

Settings (Remote Control HRC-02)



Permanent ON/OFF function

Press the "ON/OFF" button, the light goes to permanent on or permanent off mode.

* Press "Auto Mode", "RESET" or "Scene mode" buttons to quit from this mode.

Auto Mode

Sensor Mode

Press "Auto Mode" button, the sensor starts to work and all settings remain the same as the late status before the light was switched on/off.



Reset function

Press "RESET" button, all settings go back to DIP switch settings.



Test mode

The button "Test 2s" is for only testing purpose after commissioning. Pressing this button, the sensor goes to test mode (hold time is only 2s) automatically, and stand-by period and daylight sensor are disabled.

* This mode can be ended by pressing "reset", or any button of "scene mode" and "hold time". The sensor setting is changed accordingly.



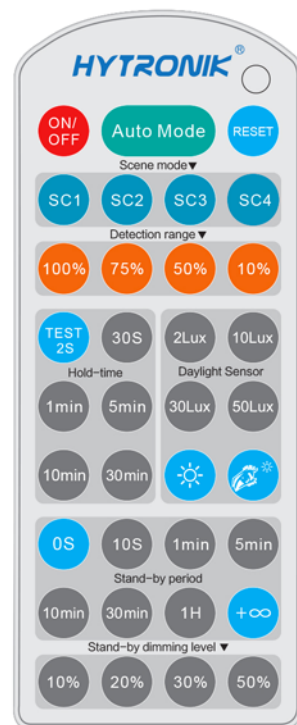
Daylight sensor disable

Press this button, the built-in daylight sensor stop working, and all motion detected could turn on the lighting fixture, no matter how bright the natural light is.



Ambient daylight threshold

Press this button, the latest surrounding lux value overwrites previous lux value learned, and is set as the daylight threshold. This feature enables the fixture to function well in any real application circumstance.



HRC-02

Note: the buzzer beeps one time when RC receives signal successfully.

Scene mode

There are 4 scene modes fixed program built-in the remote control to choose for different applications:

Scene options	Detection range	Hold time	Stand-by period	Stand-by dimming level	Daylight sensor
SC1	100%	1min	10min	10%	2Lux
SC2	100%	5min	10min	10%	2Lux
SC3	100%	10min	30min	10%	10Lux
SC4	100%	10min	+∞	10%	50Lux

Note: End-user can adjust the settings by pressing buttons of detection range/hold time/stand-by period/stand-by dimming level. The last setting stays in validity.

Detection range

Press the buttons of "detection range" to set detection range at 100%/75%/50%/10%.

Hold time

Press the buttons of "hold time" to set hold time at 30s / 1min / 5min / 10min / 30min .

Daylight sensor

Press the buttons of "daylight sensor" to set daylight sensor at 2Lux / 10Lux / 30Lux / 50Lux.