## Standard remote control

### **WP-MS-REMOTE**

# 10LUX 30LUX 50LU2 120LUX HAISEN

#### ON/OFF

Press the "ON/OFF" button, the light keeps permanently on or off.

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

#### **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;

#### Auto Mode

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%



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

This mode can be ended by pressing "reset", "Auto mode", "scene mode" or "hold time". The sensor setting is changed accordingly.

Brightness settings: Disable

Test mode can press any key to exit this mode.



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



Press the button "detection range" to set detection range as 100% / 75% / 50% / 10%.



Press the button "hold-time" to set hold-time as 5s / 30s / 1min / 3min / 5min / 10min /20min/ 30min .



Daylight threshold

Press the button "daylight sensor" to set daylight threshold as 2Lux / 10Lux / 30Lux / 50Lux/ 80Lux/ 120Lux/ disable.



Stand-by period

Press the button "stand-by period" to set stand-by period as 0s / 10s / 30s / 1min / 5min/ 10min / 30min / +\infty. Note: "0s" means on/off control; " $+\infty$ " means bi-level dimming control.



Press the button "stand-by dimming level" to set the stand-by dimming level as 10% / 20% / 30%/ 50%.

Stand-by dimming level

#### Sensor installation method

The distance between the inductor and the sensor is 4m wide;

Recommended installation of sensor suction ceiling height 3-6m;

Wall mounting height suggested 1-1.8m;

The remote controls the most remote distance 15 meters (in different places remote control distance will have the deviation)

Weight (including battery): 56.5g

