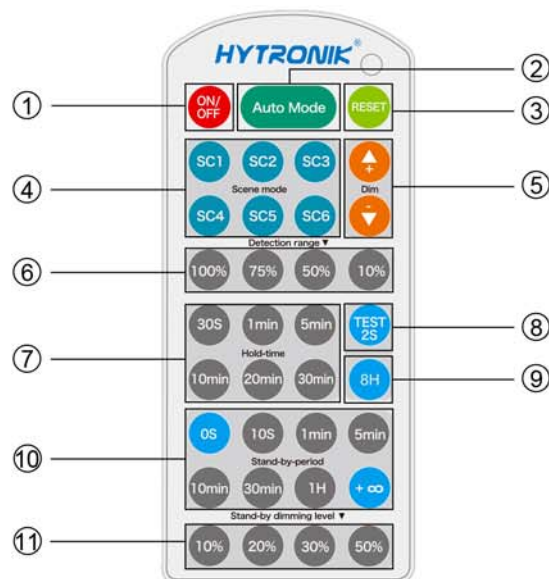


SECTION 2 FUNCTIONS AND SETTINGS

2.1 Remote control (separate instructions)



2.2 Functions

Permanent ON/OFF [button ①]

1. Press the button ①, the light goes to permanent ON or permanent OFF mode.
2. Exit this mode by pressing button ② ③ ④ ⑨. (Please refer to explanation accordingly)

Auto Mode [button ②]

Press button ② goes to auto mode, the sensor starts working and all settings remain the same as the latest status before the light was switched ON/OFF.

RESET [button ③]

Press button ③, all existing settings go back to factory-set value. (See table below)

Detection range	Hold time	Stand-by period	Stand-by dimming level	Constant LUX
100%	5min	10min	20%	100Lux

Test 2s function [button ⑧]

1. Press button ⑧, the sensor goes to test mode (hold time 2s), stand-by period and daylight sensor are disabled.
2. Exit test mode by pressing buttons in zone ③ ④ ⑦, and the sensor setting is changed accordingly.

8H permanent on mode [button ⑨]

1. Press the button ⑨, the light will be 100% on for 8 straight hours even there is no motion detected.
2. After 8 hours, the sensor goes to auto mode directly.
3. Exit this mode by pressing button ① ② ③ ④ (Please refer to explanation accordingly).

2.3 Settings

Detection range [zone ⑥]

Press the buttons in zone ⑥ to set detection range at 100% / 75% / 50% / 10%.

Hold time [zone ⑦]

Press the buttons in zone ⑦ to set hold time at 30S / 1min / 5min / 10min / 20min / 30min.

Stand-by period [zone ⑩]

Press the buttons in zone ⑩ to set stand-by period at 0s / 10s / 1min / 5min / 10min / 30min / 1H / +∞.

Note: "0s" means on/off control; "+∞" means 2 steps of dimming control, light never switches off.

Stand-by dimming level [zone ⑪]

Press the buttons in zone ⑪ to set the stand-by dimming level at 10% / 20% / 30% / 50%.

Constant lux value setting [zone ⑤]

1. Long press the buttons in zone ⑤ to adjust the fixture's brightness. ⊕ means dim up, ⊖ means dim down.
2. Stop pressing the button when get the target brightness.
3. The built-in daylight sensor reads the available ambient lux level and adjust electrical brightness to maintain the constant lux value.