

## Settings (Remote Control HRC-12)

ON / OFF

Permanent ON/OFF function

Press button "ON/OFF" to select permanent ON or permanent OFF mode.

\* Press button "AUTO", "RESET" or "Ambient" to quit this mode.

The mode will change to AUTO Mode after power failure.

RESET

Reset Settings

Press button "RESET", all settings go back to default values as below:

Detection range: 100%; Hold-time: 5min; Lux disabled

AUTO

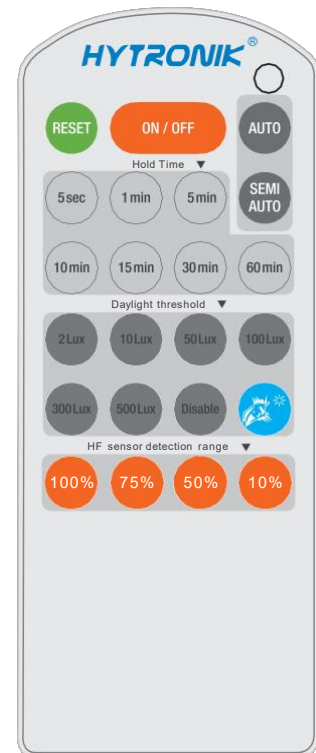
Sensor mode

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

SEMI  
AUTO

SEMI-AUTO mode

Press "SEMI-AUTO" button, to enter semi-auto mode. The fixture is manually on by push-switch and automatically off in this mode.



HRC-12

### Detection range

Press buttons in zone "HF sensor Detection range" to set detection range at 100% / 75% / 50% / 10%.

### Daylight threshold

Press buttons in zone "Daylight threshold" to set daylight sensor at 2Lux/ 10Lux / 50Lux / 100Lux / 300Lux / 500Lux / Disable.

### Ambient daylight threshold

Press button "Ambient", the surrounding lux level is sampled and set as the new daylight threshold.

### Hold-time

Press buttons in zone "hold-time" to set the hold-time at 5sec / 1min / 5min / 10min / 15min / 30min / 60min.

Press button 30min / 60min, the actual setting is 25min.

For more information, contact [iot@lenalighting.pl](mailto:iot@lenalighting.pl)