

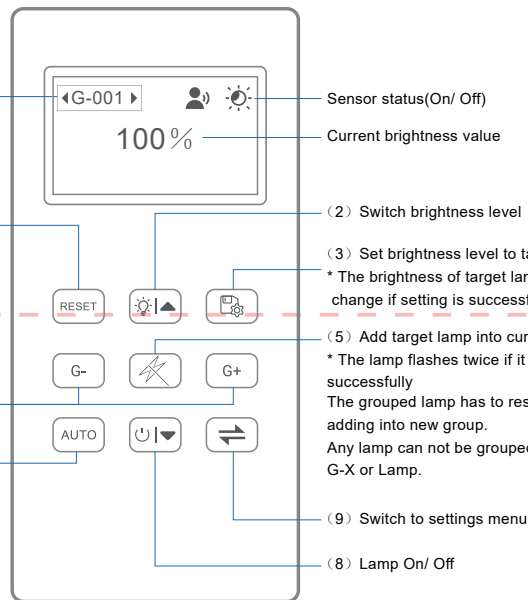
1 Product Introduction

HRCD01 is a dual transmitter infrared remote control.
Works with lamps such as HMWD10/HMWD11/HMWD12/ HMWD13.

2 Main Menu

Current group index:
G-001 Group index 001
G-X Any group
Lamp Individual lamp

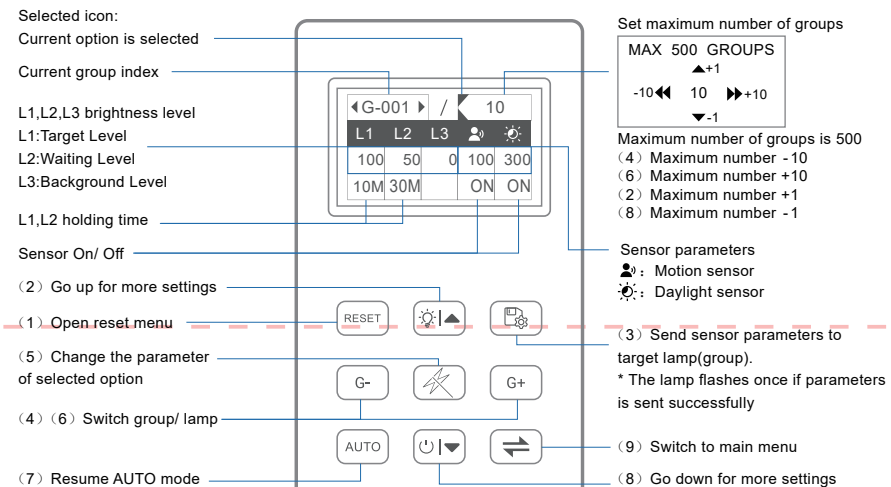
- (1) Open reset menu
This will reset the device to factory defaults
Cancel Reset
Press key 1 to cancel, go back last menu.
Press key 3 to reset target lamp.
* The lamp flashes three times if it was reset successfully
- (4) (6) Switch group/ lamp
- (7) Resume AUTO mode
The AUTO mode will be paused if the lamp brightness is changed manually. The button is pressed to resume AUTO mode (sensors start working).
* The lamp flashes once if on/ off was set successfully



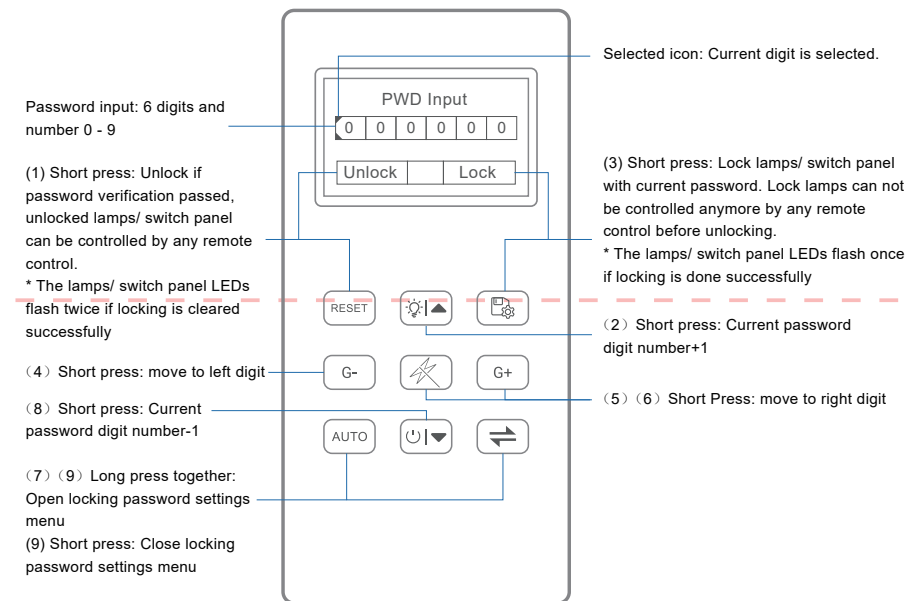
Working Voltage	3.0-3.6V
Battery Type	AAA*2
Standby Current	<10uA

IR Wavelength	940±50nm
Working Temperature	-20°C ~ 35°C
Dimension	127x56x16mm

3 Settings Menu



4 Locking Password Settings



4.1 Please save your password.

4.2 You can set grouped lamps/ switch panel locking/ unlocking together by selecting correct group.

4.3 The lamp/ switch panel supports locking or unlocking function even if it is not grouped.

4.4 Locked lamps/ switch panel can not be controlled anymore by any remote control before unlocking, including reset operation.

4.5 The unlocking setting can be cleared by AC power-cycling operation if the password was forgot.(AC power off the lamp/ switch panel within 3 seconds when it is power on. And AC power on again after 3 seconds. Repeat for 4 times).

4.6 Locking or unlocking is not available if AC power of lamps/ switch panel is off.

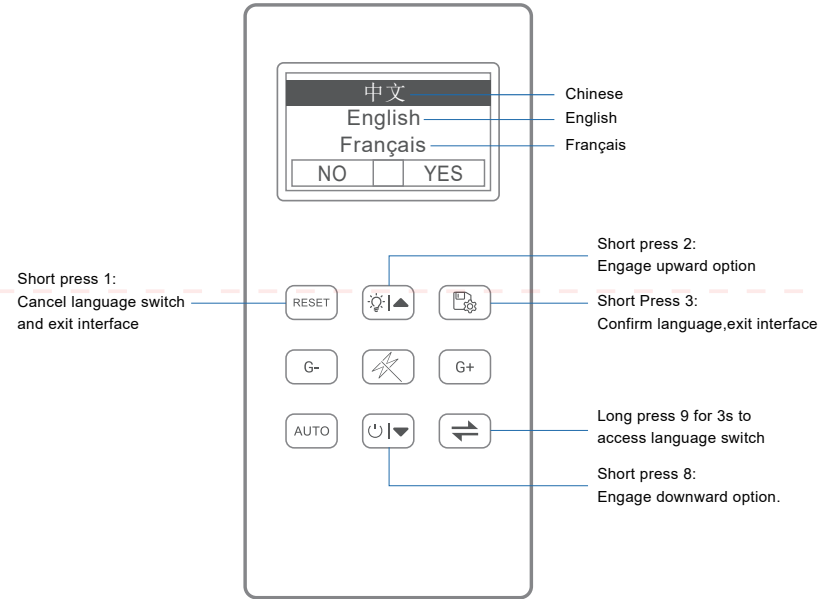
5 Parameter Definition & Meaning

5.1 Parameters

◀ G-X ▶ ... ◀ G-XXX ▶	Group (G-X/Lamp/G-001/G-002/.../G-500)
10	Maximum number of groups(500)
L1 100 10M	Target level
	Target level-The brightness at xx% (10/20/30/40/50/60/70/80/90/100)
	Target level holding time (10S/30S/1M/5M/10M/30M/45M/60M)
L2 50 30M	Waiting level
	Waiting level-The brightness at xx% (10/20/30/40/50/60/70/80)
	Waiting level holding time (0S/10S/1M/5M/10M/30M/45M/60M)
L3 0	Background level
	Background level-The brightness at xx% (0/5/10/15/20/25/30)
-	-
Motion sensor 100 ON	Motion sensor
	Motion sensor sensitivity at xx% (30/40/50/60/70/80/90/100)
	Motion sensor (ON/OFF)
Daylight sensor 300 ON	Daylight sensor
	Threshold value of daylight sensor to turn off lamp (10/25/50/100/200/300/400/500/600)
	Daylight Sensor (ON/OFF)

5.2 We strongly suggest that lamp number of each group shall be not more than 30.

6 Languages



6.1 Long press button 9 for 3 seconds within any interface to access language switch and select preferred language.

6.2 Short press button 2 and 8 to navigate languages, then press button 3 to confirm.

6.3 Short press button 1 to cancel selection and exit language switch interface.

7 Attentions

7.1 Directly point the remote control at the target lamp for operation.

7.2 When the remote control is pointed at multiple lamps, it enables simultaneous operation of several lamps.

7.3 To ensure optimal remote control range, the remote control is equipped with two infrared emitters. When operating a single lamp among a group of closely positioned lamps, cover one infrared emitter with your hand to prevent unintentional simultaneous control of adjacent lamps.

7.4 Abundant infrared rays exist within the sunlight spectrum. In sunny environments, the remote control's effective working distance may be reduced due to interference.

