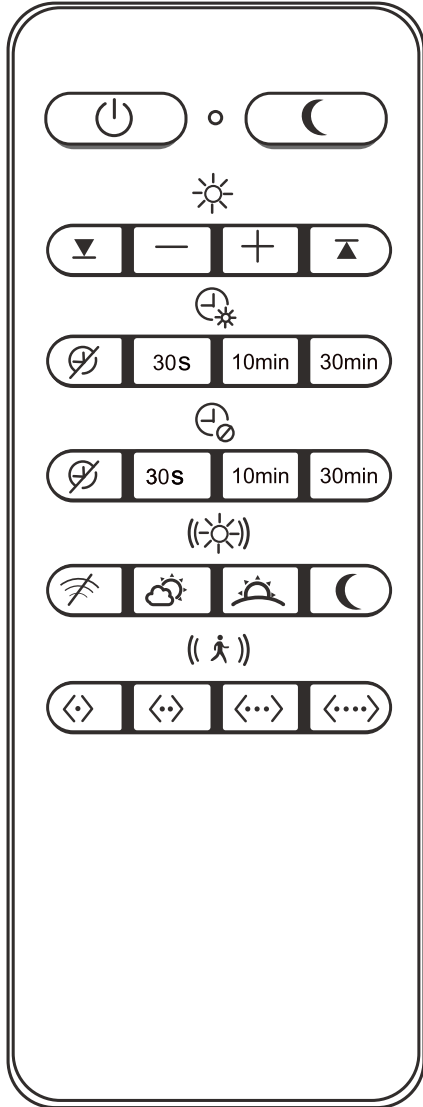




# RC-106 Operation Instruction



Remote Keys	Function	Performance	
	ON/OFF	Turn ON and OFF the light	
	Evening Light	Keep the light at 10% output.	
		Lowest Output	Dim the light to lowest 10% output.
		DIM -	Every press will dim light 10% darker.
		DIM +	Every press will dim light 10% brighter.
		Highest Output	Dim the light to highest 100% output.
	Holdtime Options	The time period keeping light at present brightness, can be 30S/10min/30min. It means 0S holdtime.	
	Standby Period Options	The time period keeping light at standby output, can be 30S/10min/30min. It means 0S standby period.	
		Daylight Disable	It means daylight disabled.
		Cloud Mode	It means ambient brightness of cloudy days, daylight is around 100-200lux.
		Dusk Mode	It means ambient brightness of dusk, daylight is around 50-100lux.
		Dusk Mode	It means ambient brightness of dusk, daylight is around 10-50lux.
		Very Close	Very close detection area, about 1m-2m.
		Close	Close detection area, about 2-4m.
		Medium	Medium detection area, about 3-5m.
		Far	Far detection area, about 5-7m.

## Remote's Performance

1. When using the remote control, the remote control indicator light will be ON every time you press the setting, and the light will also flash once (blink mode), except for the ON/OFF button.
2. When setting brightness Settings and night light mode, the remote control indicator is on, but the lamp will not blink mode.
3. The light is off but the induction is waiting to be triggered. At this time, the remote control setting is used.

## Night light mode

1. Directly press the small night light button to enable the application, and the light becomes the minimum brightness.
2. In the night light mode, other functions can also be set.

## Manually Dimming

1. Manually dim the light to highest 100% or lowest 10% output.
2. Manually dim the light, 10% change after every press.

## Daylight Threshold ()

1. Light sensor Settings are divided into four options gear (light closed/cloudy day/evening/night). Light sensors are set as closing, sensors, as long as someone moving detected the light;
2. Light sensors are set to (cloudy day/evening/night), after someone moving sensor detects light starting test environment brightness, the environment light brightness is less than the set value, whereas greater than the set value when the lamp is not bright.

## Detection Area ()

The induction distance of the sensor is set with four options, which are: very short distance/short distance/medium distance/far distance; When someone moves within the sensor's set range, the sensor triggers.

## Hold time and Standby Period

1. If both holdtime and standby period are preset as 0S, the sensor changes to "always ON" mode.
2. If holdtime present as 0S and standby period as 30S /10min/30min, after motion leaves the detection area, the sensor will dim down light to 50% and keep it for a standby period.
3. If holdtime is preset as 30S /10min/30min and standby period as 0S, after motion leaves the detection area, the sensor will keep light for the holdtime period then dim the light to 50% and keep it on with infinite standby period.
4. If holdtime and standby period are both preset as 30S /10min/30min, after motion leaves the detection area, it will keep the light for holdtime then dim light to 50% and keep it for the standby period.