















Remote Control Buttons	Funtions	Description	Note
	Turn Off/On Switch	Only switch on/off the light status,not change the sensor mode	
	Sensor Switch	Turn on/off sensing fuction	Turn off the sensor function: press the button and the light dims one time; Turn on the sensor function: press the button and the light dims twice.
<b>Dim Level</b>		Increase Brightness	Brightness Increase Adjustment: You can adjust the light's brightness-become brighter.Every time you press the button and the brightness will increase 10% until to the max. brightness value.
		Reduce Brightness	Stand-by Brightness Dimming Adjustment:Every time you press the button and the brightness will reduce 10% until the min. brightness value.
		Min. Brightness	Directly adjust the light's brightness to the min. brightness, 10% brightness as default.
		Brightness Set	Directly adjust the light's brightness to 30% brightness.
<b>Hold Time</b>	Full Brightness Time Set	When the sensor detect the objects movement,the light will turn on with "Dim Level: brightness setting and the delay time can set as 30sec,1min,5min 10min.After finishing the time and there is no objects movement triggering the sensor during this period,the light will enter to (stand-by)	
<b>Stand-by Period</b>	Stand-by Time Set	The stand-by time can be set as 3min、10min、60min (+∞) with 50% brightness of (Dim Level).If you set 0s,the light will be turned off directly.	The stand-by brightness is 50% of the brightness set in (Dim Level).
<b>Daylight Threshold</b>		Cloudy Mode	Refers to the ambient brightness on a cloudy day with a light sensor value of 200-380 Lux.
		Evening Mode	Refers to the ambient brightness on a evening environment with a light sensor value of 50-100 Lux.
		Dusk Mode	Refers to the ambient brightness on a dusk environment with a light sensor value of 100-200 Lux.
		Turn Off The Light Sensor	Disable:Stop to use light sensor
<b>Detection Area</b>		Closest Sensing Distance	Closest sensing radius, 0.5-2m from the light
		Closer Sensing Distance	1-3m Closer sensing radius, 1-3m from the light
		Medium Sensing Distance	Medium sensing radius, 2-4m from the light
		Far-away Distance	Far-away sensing radius,3-6m from the light

