



Product Features

- Suitable for use with WL-WP-MMS and WL-WP70-3C
- Use to adjust Microwave Sensor Settings

Button	Function	Description
ON/OFF	Normal ON/OFF	Press the ON/OFF button, sensing function is canceled and the light will remain ON/OFF. Sensor has power-off memory function, that is: Power on again under the "ON" mode of the load lamp, the load lamp enters "ON" mode. Power on again under the "OFF" mode of the load lamp, the load lamp enter the normally "OFF" mode after on for 2s.
Sensor	Recover sensing	Press this button to recover sensing function.
Dim+	Increasing Brightness	Press this button continuously, the brightness will increase. When adjusting the brightness at full brightness, ON/OFF mode is still available.
Dim-	Reducing Brightness	Press this button continuously, the brightness will reduce. When adjusting the brightness at full brightness, ON/OFF mode is still available.
Stand-by Dim Level	Low Brightness	10%, 30%
Hold Time	100% Brightness	30s, 1min, 5min, 10min
Detection Area	Detection Area	100% <--> , 75% <-> , 50% <-> , 25% <->
Stand-by Period	Stand-by Time	0s, 3min, 10min, +∞
Test	TEST Button	Press this button, the light will turn off after 2 seconds. Restore to last sensing setting after power off.
Daylight Threshold	Threshold	15lux 🌙 , 50lux 🌞 , Disable

Specification Overview

Model	Power Requirement	Suits Models	Dimensions
WL-WP-RC	2 x AAA Batteries	WL-WP-MMS, WL-WP70-3C	45 x 120 x 17mm

