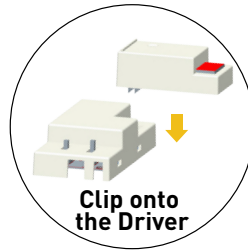


Clip & Play 2 in 1 On/Off & Corridor Function Microwave Sensor Pack

1



Microwave Sensor Pack Installation

2



Switch to Corridor & on/off integration Microwave Sensor

1	2	Function description		3	4	Function description	5	6	7	Function description		
		ON	OFF							Hold Time	Stand-by period	Stand-by Dim Level
OFF	OFF	Disable		OFF	OFF	Detection Area: 100%	OFF	OFF	OFF	5s	0s	0%
ON	OFF	50Lux	Open value + 50~150Lux	ON	OFF	Detection Area: 75%	OFF	OFF	ON	30s	1min	20%
OFF	ON	25Lux	Open value + 50~150Lux	OFF	ON	Detection Area: 50%	ON	OFF	OFF	30s	10min	20%
ON	ON	2Lux	Open value + 50~150Lux	ON	ON	Detection Area: 25%	ON	OFF	ON	1min	5min	20%
Note: ON-- connected to the GND, low level; OFF-- Circuit suspended, high level							OFF	ON	OFF	3min	10min	20%
							ON	ON	OFF	3min	Disable (+∞)	20%
							OFF	ON	ON	1min	0s	0%
							ON	ON	ON	10min	0s	0%

Same driver works with on/off microwave sensor & corridor function sensor

【Default Setting】

Sensitivity: 100% Hold time: 5s Stand-by period: 0s Stand-by dim level: 0% Daylight sensor: Disable