





048553

Corridor sensor, ON-OFF control. Adapts the lighting to the presence and the luminosity. IR technology detection. Wireless master-slave function to extend the detection zone by associating a slave detector with the master detector connected to the light. Possibility of combining a wireless batteryless light control and a connected socket. Allows the management and control of 3 distinct lighting zones depending on daylight (+ Offset function). Configuration with Legrand Close Up App.

## Technical features

Brand	Legrand
Reference Standard	Direttiva 2014/53/UE.
Rated voltage	110-230VAC +/- 10%
Frequency	50-60Hz
Rated power (W)	1,2W
Protection class	IP20
Maximum cable section	5 x 1.5 mm <sup>2</sup> o 1 x 2.5 mm <sup>2</sup>
Plant type	Connected - PIR
Robustness	IK04



## **GENERAL CATALOGUE**

Illuminance level 100 lux

Installation height 2,5 metri - diametro 24 metri

Operating

 $-10 \text{ C} + 30 \,^{\circ}\text{C}$ 

temperature

-10 C + 30 C

Function

Reg. ON/OFF

Connection type

Radio 2.4-2.483GHz Bluetooth 5.0 compatible with 4.2

Detection range: 10 meters for both modes

Colour

White

Series

### Commercial data

Minimum quantity

1

Sales unit

1

EAN code 3414972281164

#### Technical documentation

#### ? Instruction Sheet

#### ? Technical Data Sheet

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JW4003CWDG Wireless double light switch No-Battery....



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# GENERAL CATALOGUE

## Alternative solutions



048554 Corridor sensor, DALI dimmer control (DA...



048556 Corridor sensor, DALI 3-zone dimmer cont...