

Ref: 62863





Models
TTO GCLO

Colour	Ref:
White	62863-123147

Technical Details

Energy Efficiency 2021 (UE- 1369/2017):	A++	
Use:	Indoor	
IP Protection:	IP20	
Material:	PC	
Installation:	Surface	
Size:	71x21x22 mm	
Height:	71 mm	
Width:	21 mm	
Length:	22 mm	
Detector:	PIR	

Detection Distance:	8 m
Detection Angle:	160°
WiFi Range	45 m
Battery:	CR2
Number of Batteries:	1
Wi-Fi:	IEEE 802.11 / 2.4GHz
Connectivity:	Wi-Fi
APP:	Tuya Smart
Warranty:	3 Years
Certifications:	CE & RoHS, UKCA







Description

The **WiFi Door Sensor** is a smart sensor that **allows you to monitor the opening and closing of doors and windows**. It is designed to add additional security to your home thanks to its wireless system **you can monitor and record when doors are opened with a notification on your smartphone** or by means of an alarm. It is perfect for doors, windows or closets of any home. As well as offices or storefronts.

The configuration and operation is performed through the TUYA application, available for iOS and Android operating systems. This can be downloaded from the App Store and Google Play respectively.

Characteristics of the WiFi Door and Window Opening Detection Sensor

The Smart WiFi Door and Window Opening Detection Sensor is composed of a magnetic sensor which **detects whether the door is open or closed**. It sends different types of alerts to your Smartphone when it detects the opening or closing of the door or window via WIFI. Installation is very simple, it is connected to the door through the built-in adhesive strips, batteries are put in and the sensor is paired to the router via the TUYA application.

It is fully compatibility with other home control systems such as Amazon Alexa and Google Home. In addition, it is also compatible with the IFTTT app whereby you can program schedules to interconnect and combine all your smart devices such as light bulbs, sensors, sockets, cameras and others, so that when you arrive or leave your home these will be connected or disconnected automatically. In doing so, you will be able to program, for example, that when you leave your home, no light bulb is left on or that when you arrive, the lights are automatically turned on.



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Additional photographs

