

Code: GB-212

WIRELESS DOORBELL WITH PIR DETECTOR **GB-212** GreenBlue

The GB-212 device is an input indicator consisting of a wireless doorbell and a wireless PIR motion detector. Detection of motion by the PIR sensor triggers a bell sound signal, which can be used as entry information or an alarm signal.

The product is used in service points, shops, in companies and at home. It can be used to ensure the safety of children by installing the detector in a place where children should not be. The PIR detector only detects the movement of people and large animals, so there are no false alarms.

The doorbell (receiver) can work with a maximum of 8 motion detectors (transmitters).



Signaling mode:	Optical - sound signaling
Number of ring-tones:	58
Volume adjustment:	4 volume levels, 25 ... 110 dB
Operation range:	max. 150 m in open area
Frequency band:	433.92 MHz
Power supply:	<ul style="list-style-type: none"> • 230 V AC - Wireless doorbell, • Battery 3 V CR2450 (included) - Wireless detector
Main features:	<ul style="list-style-type: none"> • The doorbell (receiver) can work with a maximum of 8 motion detectors (transmitters) • Detector range : 4 m, 110 ° • Rotation angle : 360 ° (with bracket) • Low battery level alarm • Simple and quick device installation • For indoor use
Operation temp:	-10 °C ... 55 °C
Weight:	<ul style="list-style-type: none"> • 0.076 kg - Wireless doorbell • 0.024 kg - Wireless detector
Dimensions:	<ul style="list-style-type: none"> • 81 x 81 x 70 mm - Wireless doorbell • 39 x 32 x 30 mm - Wireless detector (with bracket)
Manufacturer / Brand:	GreenBlue



DATA SHEET

Guarantee:

2 years