

EDOORZB

ZigBee Door/Window Sensor



Technical Informations

EDOORZB is a battery-operated magnetic sensor, compatible with the ZigBee 3.0 standard. A change in the state of the device automatically sends a signal to a ZigBee Internet gateway (e.g. EGATEZB). It can be used to create rules for the operation of home appliances (scenes) and where you need information about the opening or closing of doors, windows, garage doors, etc. Using the Engo Smart app, it is possible to create a relationship between the window opening sensor and the room temperature thermostat (e.g. if the window is opened, the heating or air conditioning is turned off). The opening is detected based on the distance between the sensor and the magnet. The product is designed for indoor use only.

Power supply
Communication
Dimensions [mm]

CR2450
ZigBee 3.0, 2.4GHz
72x42x16

Connection description:

