



PRIMERO

ZigBee 3.0

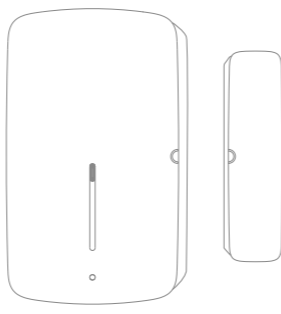
## ENTRY SENSOR PZDS-11C

V 1.0

### User manual & Warranty content

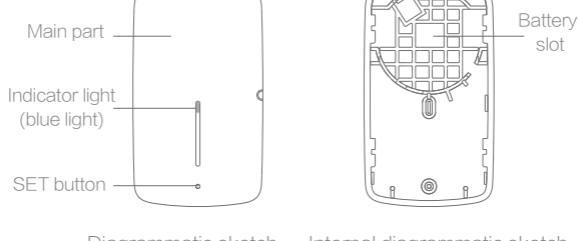
#### Packing list

Make sure the device & accessories complete after unpack as below. Device x 1, 3M tape x 1, Battery x 1



#### Product introduction

The entry sensor can sense the door opening information through the detach-attach movement of its body and magnet part.



#### Product parameter

Dimension:	Battery Life: $\geq 2$ year
Main part: 55 x 32 x 11.3mm	Lower Battery Alarm:
Magnetic column:	2.7V $\pm$ 0.2V
40 x 10.4 x 8.3mm	Wireless Protocol: ZigBee 3.0
Working Temperature:	Transmit Power: 19dBm
-10~55°C	Receiving Sensitivity: -100dBm
Working Humidity: $\leq 85\%$ RH	Communication Distance:
Input: 3V(CR2450, 620mAh)	$\geq 300$ m (Open area)

#### Installation instructions



- Open the back cover of the entry sensor.
- Take out the battery insulator.
- Network configuration.
- Close the back cover of entry sensor and stick it in the right place with 3M tape.
- Installation position detection: After the main part is installed, move the installation position or angle of the magnetic column to observe whether the indicator light will flash. Adjust the installation position and angle of magnetic column according to the result of indicator light.

#### Configuration

- Local networking: Long press (5 seconds) the SET button, the blue indicator light flashes quickly, and the device ready for configuration. At the same time, open the App and click auto-configuration button, and the gateway will start searching for devices. When the configuration is succeeded, the blue indicator light goes out.

- Indicator status description

In the process of networking	The indicator light flashes quickly
After connecting to the network	The indicator light is off
Trigger entry sensor	The indicator light flashes once and then goes out

- Download App: Scan the QR below to download and install. Register and login: Open the “PRIMERO” App to register and login according to the prompts.

