



EAN code:
RFMD-100: 8595188189538

| Technical parameters | | RFWD-100/MT |
|----------------------------|--|-------------|
| Power supply: | 1x 3 V CR 2032 battery | |
| Battery life: | up to 1 year, according to the number of activations | |
| Drained battery indicator: | yes | |
| Control | | |
| Application protocol: | Matter | |
| Communication protocol: | THREAD | |
| Frequency: | 2,4 GHz | |
| Detection angle: | 105° | |
| Other data | | |
| Working temperature: | -10 to +50 °C | |
| Protection: | IP20 | |
| Colour: | white | |
| Dimension: | 25 x 75 x 16 mm | |
| Magnet dimension: | 15 x 75 x 14 mm | |
| Standards: | EN 60730, EN 63044, EN 301489, EN 300328 | |

- The Window/Door detector is used to detect opening where activation occurs when the magnet and the sensor become separated
- It communicates on the Thread protocol that guarantees compatibility with other products with the Matter support
- Use:
 - in combination with the switching unit for automatic light control (cellar, garage, etc.)
 - by means of the Matter application, detection can be displayed on your smart phone in the form of a notification
- Power supply: 1x 3 V CR 2032 battery, the battery life is around 1 year
- Display of battery percentage in the form of Matter Application
- The pairing of the detector with the element is done via a border router supporting Matter and via a Matter-enabled application. Border router means a device such as a HomePod Mini, Google Nest Hub or Samsung SmartThings Station.

Device pairing

Before pairing a Matter device using a Matter QR code or numerical code, the device must be put into pairing mode.

To enter **pairing mode**, press the PROG button once.

To pair an already configured device, it needs to be reset to **factory settings**. This is done by pressing and holding the PROG button for more than 10 seconds.

Entering the pairing mode is signaled by short flashes of the red LED.

