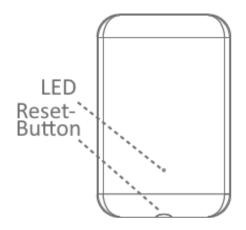
1. Technical Data

| Article Number | DS101000 |
|------------------|------------------------------|
| EAN | 93149093897 |
| Frequency | 2,4 GHz |
| Power supply | 3V - 1x CR2032 |
| Battery lifespan | 2 years with 10 openings/day |
| Dimensions | 41 x 27 x 11,5 [mm] |
| | 41 x 10 x 11,5 [mm] |

2. Lights

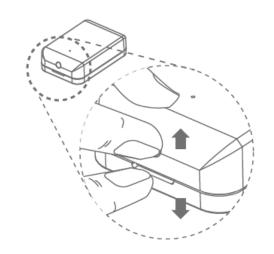


| Status | Lighting |
|--------|----------|
|--------|----------|

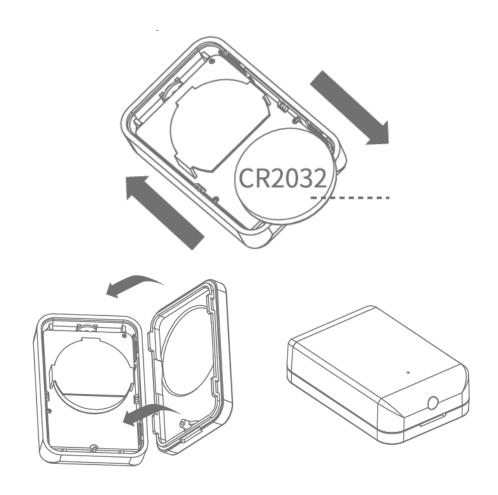
| Pairing | Fast flickering |
|---------------------------|------------------------|
| Sensor open/closed | Flicker once |
| Open/close on low power | Flicker 3 times |
| Reset to factory settings | Light up for 1 seconds |

3. Insert batteries

Remove the lid.

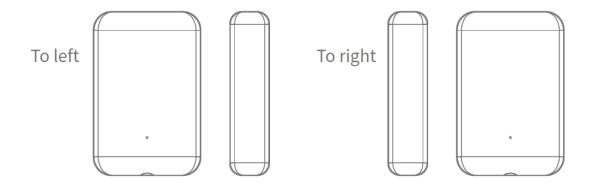


Insert the supplied battery (CR2032) and close the lid.

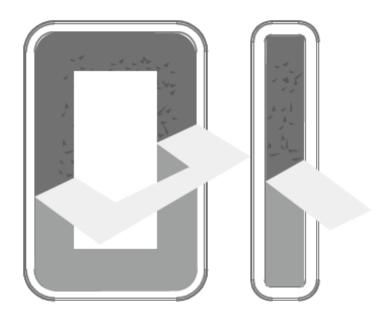


4. Mounting

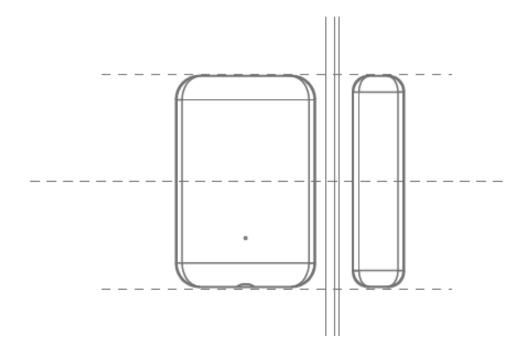
Select the opening direction of your door.



Remove the protective film from the adhesive on the back of the door sensor.



Clean the surface on which the door sensor is to be mounted and then stick it to the desired surface.



Note: Please note that the maximum induction distance of the door sensor is 22 mm. This means that the two parts of the door sensor must not be more than 22 mm apart.

5. App configuration

Instructions for the **SOREX SmartLock app** on how to add and configure the door sensor in the app can

be found in the SOREX Helpcenter. Follow the link or scan the QR code below.

