

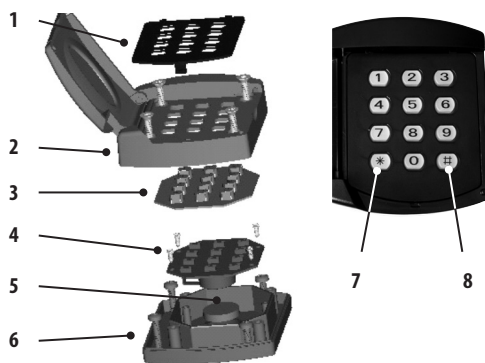
Item no: 8000 00 02


 Transmission frequency: 433.9 MHz
 Transmission power: max. 10 mW

VBD 583-02-R1 (11.23)

Subject to technical modifications, misprints and errors excepted. Illustrations not binding.

1. General view



- | | |
|------------------|-----------------|
| 1. Button panel | 5. Battery |
| 2. Upper housing | 6. Base housing |
| 3. Button sheet | 7. [*]-button |
| 4. Control board | 8. [#]-button |

2. Installation

1. **Remove the button panel with a screw driver.**
2. **Screw out the screws and remove the upper housing and the button sheet.**
3. **Put the base housing against the selected location on the wall and make marks on the wall through the installation holes with a pencil. Drill holes of 3 mm for wood or 5 mm for masonry.**
4. **Install the base housing to the wall. Reinstall the button sheet and the upper housing, and screw it securely to the base housing. To avoid cracking the plastic housing, do not over tighten.**
5. **Reinstall the button panel to the upper housing.**

3. Replacing battery

Type: 2 × 3 V battery, Maxell CR2032

The power of the dual 3 V battery should last at least 1 year. As long as there is power, the keypad will light up and activate the drive after entering the code and pressing the [#] button or [*] button. Replace the battery if the light is weaker.

1. **Repeat Steps 1. and 2. of the installation procedure.**
2. **Remove the screws on the control board and take it out of the base housing.**
3. **Replace the batteries behind the control board with 2 new ones. Please take notice to the polarity.**

4. Programming

Master code and opening code in the original supplied condition

The code switch device has a "master code" and an "opening code". In the original supplied condition, both codes are "0000".



To provide protection against unauthorised access, it is imperative that both codes are changed.

- First, change the master code before changing the opening code.

4.1 First change the master code

1. **Simultaneously press and hold the [#] and [*] buttons for 5 seconds.**
2. **Release both buttons as soon as the LEDs flash red.**
3. **Simultaneously press and hold the [#] and [*] buttons again for 5 seconds until the LEDs flash green.**
4. **Enter the current master code (e.g. 0000) and press the [#] button.**
The LEDs flash more rapidly.
5. **Now, enter a new 4 digit master code and press the [#] button to confirm.**
The LEDs will light up red for approx. 2 seconds.

4.2 Change the opening code

1. **Simultaneously press and hold the [#] and [*] keys for 5 seconds.**
2. **Release both buttons as soon as the LEDs flash red.**
3. **Enter the current opening code (e.g. 0000) and press the [#] button.**
The LEDs flash more rapidly.
4. **Now, enter a new random opening code and press the [#] button to confirm.**
The opening code may consist of up to 8 digits.
The LEDs will light up red for approx. 2 seconds.

4.3 Reset

Should you have forgotten the opening code, you can use the master code as the opening code by complying with the following steps.

1. **Open the housing as described in chapter 2.**
2. **Simultaneously press and hold the [#] and [*] buttons for 5 seconds and release both buttons as soon as the LEDs flash red.**
3. **Subsequently, press and hold the SW1 button on the reverse side of the electronic device until the LEDs stop flashing.**

4.4 Registering on the RolloPort garage gate drive

1. **Switch the RolloPort to the registering mode.**
To do this, press and hold the [S] button on the RolloPort for approx. 1 second.
2. **Now, within 10 seconds, enter the opening code twice and confirm this each time by pressing the [#] or [*] buttons, depending with which button you would like to control the drive.**
3. **The drive will confirm the registration as valid by beeping briefly.**

5. Operating

1. **Enter your opening code and then press button [#] or button [*].**
2. **The garage door will now move.**

6. Simplified EU declaration of conformity

DELTA DORE RADEMACHER GmbH hereby declares that the Radio code switch (item no. 8000 00 02) complies with the Directive



2014/53/EU
(Radio Equipment Directive)

The full text of the EU declaration of conformity is available on our website: www.rademacher.de/ce

Warranty Conditions

Information about the warranty conditions of our products can be found on the homepage.