Remote control   4288

Description

The 4288 radio remote control (868MHz/two-direction) allows the switching ON/OFF of the system and the scenarios programmed on the central unit with touch confirmation (vibration and scenarios which can be configured via TiAlarm software). Can recognise the system status via optical signal and by pressing the central button indicates the battery status.

Certification: EN 50131 Index 2 Environmental Class II

Technical data

Supply voltage	1 CR2032 (3V) lithium battery provided
Battery life	max. 5 years
Operating frequency	868MHz
Humidity	95%
Operating temperature	(-10) – (+40) °C

Dimensional data
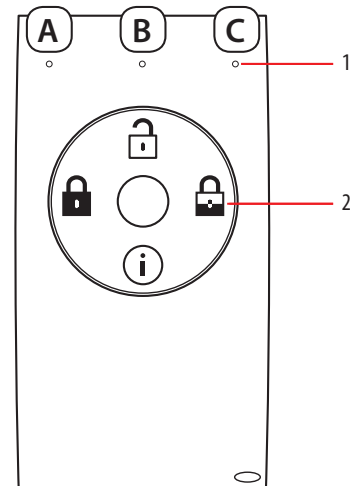
Size: 58 x 30 x 15mm (H x L x D)

Putting into operation

- Activate the acquisition mode of the TiAlarm software;
- Press the pushbutton (i) for 3"
- For more information on the adjustment options refer to the TiAlarm software manual.

Notes
- The LED light up briefly to confirm the status selected by pressing one of the control keys.
- The function associated to the short and long press of the ON/OFF keys can be programmed with the TiAlarm software.

Front view

Legend

1 -   Notification LED
    [A] CONNECTED
    [B] DISCONNECTED
    [C] CONNECTED WITH DIVISION

2 -   Control keys
    CONNECTED
    DISCONNECTED
    CONNECTED WITH DIVISION
    SYSTEM STATUS / DEVICE ACQUISITION (3")
    BATTERY LEVEL