Wireless push button RC-28

Description

The RC-28 is designed to be used as a wireless door bell button. It works with the UC-260 receiver as well as the UC-216, UC-222 and the UC-280 receivers.

Specification

Power Battery life time Frequency Operating environment Operating temperature Operating humidity Storage temperature

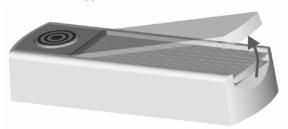
Complies with EN ETSI 300220, ETS 300683 and EN 50134.

6 V battery (L1016 type) typically 1 year 433.92 MHz Outdoor sheltered from -20 °C to +50 °C from 25 % to 75 % from -20 °C to +70 °C

Installation

Note: Do not install the RC-28 on a metal surface. This could lead to significant reduction of the working distance

- Open the name label cover (see Fig.1).
- Unscrew the screw under the cover
- Remove the rear part of the button by pressing in the released screw.
- Attach the rear part in the desired location.
- Install the button to the rear part.
- Write the desired name on the label and reattach its cover
- Enroll the button to the receiver(s) see the receiver's installation manual for details



Battery replacement

The battery life time for the wireless button is typically one year. After this period you should replace the battery with a new one. When a new battery is installed, press the button. The red indicator should flash brightly if the battery is correctly connected.

The RC-28 requires no other specific maintenance. Do not use any organic solvent for cleaning.