

Operating with the station

1. Switching on

Press once the RC switch on button. The station produces a soft signal and the 'System off' LED goes off. In 5 sec. the system enters a "security" - mode.

1.1 Partial switching on - home at night

Press and hold the RC switch on button, until the LED System off starts flashing. The station counts by soft signals the seconds remaining until the 5 sec. expire, and enters into a "security"-mode. Zones 2 and 3 are switched off, so that you can move around the premises of the site. Zones 1 and 4 (front door and another door for.ex..) are protected.

2.Switching off

Press the RC switch off button

The station produces a soft signal.

If the system has not alarmed at the time of switching on, it enters into a "switched off" - mode.

The 'System off' LED is lit on and the red LED-s show the status of the sensors.

If the system has alarmed at the time of switching on, it enters into a "report" mode.

The 'System off' LED flashes. The red LED-s flash, showing which zones have been activated.

If all the zones are flashing, this means that the station has been activated by decreased voltage.(see.3.Problem)

To exit this mode, switch the station on and then immediately off.

If the Tamper zone 24h is in order, the station shall enter into a "switched off" mode, and if not - the alarm shall sound.

3. Problem

The system is off, but the 'System off' LED flashes, and the station cannot be switched on.

If the green LED AC Power is off, check the 220V supply voltage.

If the green LED AC Power is on, call a service provider.