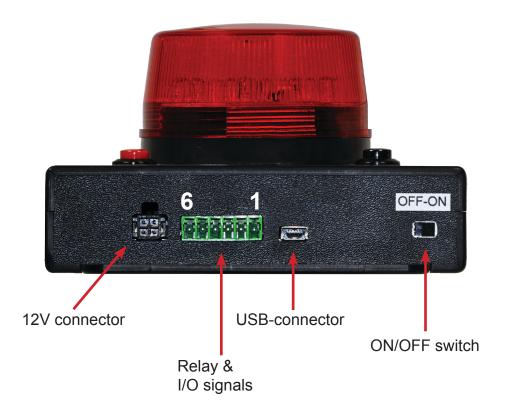
Quickstart guide SRT330/SRT330i2

SRT3300100A08_QG_EN_STD / SRT3300200A07_QG_EN_STD / SRT3300210A07_QG_EN_STD







I/O-signals

The I/O pins are numbered as following:

- 1. GND
- 2. 12V
- 3. Common
- 4. Normally Closed
- 5. Normally Open
- 6. Input

Please be aware that:

- 1. The 12V output on pin 2 only works when the unit is connected to an external power source via the 12V connector.
- 2. The battery will be only be charged when an external power source is connected via the 12V connector and not through the USB connector.

Alarm reception

When an alarm is received the warning light will flash and the summer will emit a high frequency tone.

RESET/TEST button

When the device is turned OFF the button is used for a test function. Pushing the button will cause the warning light to flash, the summer to sound and a test message to be shown in the display.

When the device is turned ON the button is used to reset the device after receiving an alarm.

Alarm button

When pushing the alarm button an alarm message will be sent to all preset alarm recepients (assuming the device has been configured accordingly).

12V connector

Connect an external power source to the 12V connector before usage. The device should only be used with the accompanying 230 VAC/12 VDC charging adapter.

