

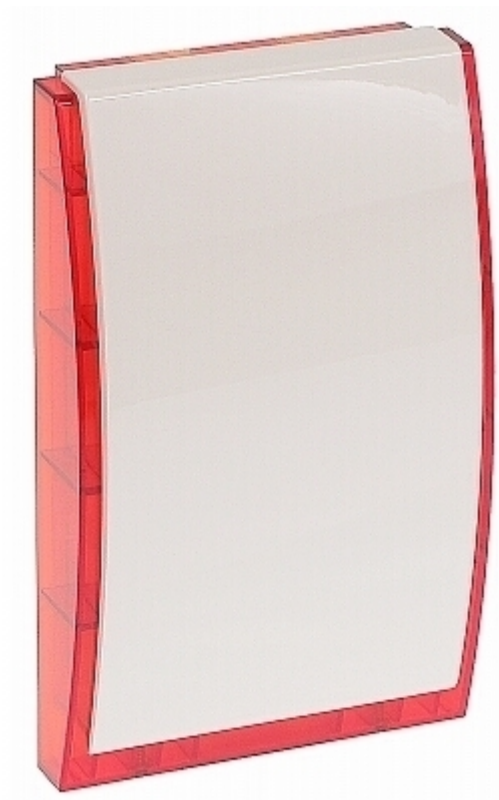
Code: SP-4004-R

## OUTDOOR SIREN **SP-4004-R** SATEL

Net: **44.21 EUR** Gross: **44.21 EUR**

Outdoor siren with optical and acoustical signaling intended for use in intruder alarm systems. Optical signaling source are LEDs, and acoustical signaling is generating by piezo transducer.

High-impact polycarbonate enclosure, featuring a very high mechanical strength and guarantees aesthetic appearance of siren even after many years of using. Construction enables high level of tamper protection (against opening and removing from mounting surface).



### SPECIFICATION

|                                 |                                  |
|---------------------------------|----------------------------------|
| Sound pressure level:           | 120 dB                           |
| Protection class (Grade):       | 2                                |
| Environmental class EN 50130-5: | IV                               |
| Power supply:                   | 12 V DC $\pm$ 15%                |
| Current consumption:            | max. 600 mA                      |
| Operation temp:                 | -25 °C ... 70 °C                 |
| Weight:                         | 0.87 kg                          |
| Dimensions:                     | 148 x 254 x 64 mm                |
| Power supply:                   | (powering from external adapter) |
| Manufacturer / Brand:           | SATEL                            |
| Guarantee:                      | 2 years                          |

### PRESENTATION

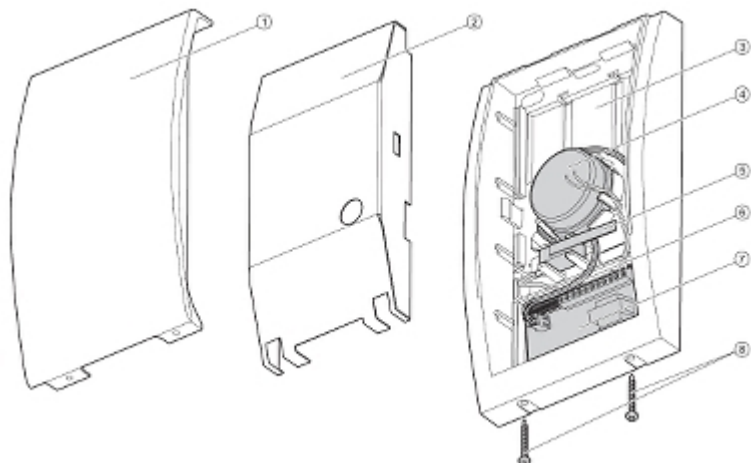
Internal view:



Mounting side view:



Description of particular elements of the device:



1. Housing
  2. Inner metal shield
  3. Enclosure base
  4. Piezoelectric transducer
  5. tamper contact
  6. wires
  7. PCB
  8. screws
- In the kit:



#### PACKAGE

|                                  |                    |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
|----------------------------------|--------------------|