

SD-3001 R

OUTDOOR SIREN WITH OPTICAL AND ACOUSTICAL SIGNALING

SD-3001 R is an outdoor siren with optical-acoustic signaling, provided with ultra-bright LEDs and a dynamic horn. Four selectable, modulated tones are available for acoustic signaling, with a sound pressure level of 120 dB. The siren can be operated with 1.3 Ah, 12 V battery, which is installed inside the enclosure and serves as a backup power source. The impregnated electronic circuits are weatherproof. The device is provided with tamper protection which responds to opening the enclosure and tearing it off the wall.

The enclosure is made of durable polycarbonate to ensure high impact-resistance and aesthetic appearance of the device that remains unchanged for many years.

The SD-3001 siren is available in 2 color versions: SD-3001 R (red) and SD-3001 BL (blue).

- microprocessor controlled
- acoustical signaling: dynamic horn
- optical signaling: ultra bright LEDs
- inner metal shield
- tamper protection against opening and removing from mounting surface
- support for sealed lead acid back up battery
- available also in blue (**SD-3001 BL**)

TECHNICAL DATA

Environmental class	III
Enclosure dimensions	300 x 195 x 97 mm
Operating temperature range	-35...+55 °C
Nominal supply voltage (±15%)	12 V DC
Max. current consumption	1700 mA
Weight	1210 g
The intensity of sound	120 dB

