

SPW-220 R

INDOOR SIREN WITH OPTICAL AND ACOUSTICAL SIGNALING

SPW-220 R is a siren with optical and acoustic signaling, designed for indoor installation and provided with super-bright LEDs and piezoelectric transducer. The two optical sets placed on the sides of the enclosure make the light alarm of the device perfectly visible even from a large distance, also in daylight. It offers three types of 120 dB intensity modulated tones to choose from. The loud signal ensures good audibility over a large area, e.g. in warehouses, production halls, parking lots inside buildings, etc. Enclosure of the siren is made of polycarbonate, thus ensuring high mechanical strength and aesthetic appearance of the device that remains unchanged over time. The siren is provided with tamper protection against opening or tearing off the wall.

The SPW-220 optical-acoustic siren is available in two color versions: SPW-220 R (red) and SPW-220 BL (blue).

- acoustical signaling: piezo transducer
- optical signaling: ultra bright LEDs
- tamper protection against opening and removing from mounting surface
- available also in blue (**SPW-220 BL**)



TECHNICAL DATA

| | |
|--------------------------------------------------------------|------------------|
| Environmental class | II |
| Supply voltage | 12 V DC |
| Enclosure dimensions | 87 x 133 x 37 mm |
| Operating temperature range | -10...+55 °C |
| Weight | 199 g |
| The intensity of sound | 120 dB |
| Maximum current consumption - optical signaling | 200 mA |
| Maximum current consumption - acoustic signaling | 110 mA |
| Maximum current consumption - optical and acoustic signaling | 300 mA |

