

SPLZ-1011 R

OUTDOOR SIREN WITH OPTICAL AND ACOUSTICAL SIGNALING (BATTERY BACK-UP)

- microprocessor controlled
- acoustical signaling: piezo transducer
- optical signaling: ultra bright LEDs
- inner metal shield
- tamper protection against:
 - damping the siren with acoustical signaling with PUR foam
 - removal from mounting surface
 - lid opening
- sealed lead acid back up battery included
- available also in blue (**SPLZ-1011 BL**) and orange (**SPLZ-1011 O**)



TECHNICAL DATA

Built-in battery	6 V 1,3 Ah
Supply voltage	12 V DC
Enclosure dimensions	298 x 197 x 90 mm
Operating temperature range	-35...+55 °C
Standby mode current consumption	50 mA
Weight	1600 g
The intensity of sound	120 dB
Maximum humidity	93 ±3%
Environmental class according to EN50130-5	III
Maximum current consumption - optical signaling	120 mA
Maximum current consumption - acoustic signaling	300 mA
Maximum current consumption - optical and acoustic signaling	400 mA
Battery protection	fuse T 3,15 A