

## ▶ SONOS LED

### Combined sound and light device



### Technical specifications

**Power supply:** 10-60 VDC or 110-230 VAC

**Sound power:**

- SONOS LED: 106 dB at 1 meter,
- SONOS (electronic siren only): 100 dB at 1 meter

**Number of sounds:** 32 sounds including AFNOR NFS32001 sound adjustable by potentiometer to -20 dB maximum

**Selecting sounds:** By internal microswitches. Control of 3 sounds by internal connection (except 110/230 Vac version)

**Light output:**

- SONOS LED: LED light (equivalent to 5 joules)
- SONOS XN (flashing light only): Xenon 5 Joules

**Available glass colors (SONOS LED & SONOS XN):**

- Red as standard
- Orange, green, blue on request

**Material / finish:**

- Body: red high resistance ABS in the mass
- Verrine: polycarbonate

**Sealing:** IP65 (long base) - IP21 (short base)

**Cable entry:** 2 pointed entries to be drilled

**Terminal block:** 8 terminals of 2.5 mm<sup>2</sup>

**Dimensions :**

- Vcc: Ø 100 mm - Height 80 mm
- Vac: Ø 97.5 mm - Height 104 mm

**Weight:** 250 grams

**Certification:** EN54-3 (Sound Alarm Fire Devices)

### Product description

Available in 3 versions (combined sound and light, electronic siren only, flashing light only), the SONOS range is a multi-use signal device.

It is particularly suitable for tertiary or industrial applications indoors (offices, storage rooms, laboratories, etc.) or even outdoors under shelters with its IP65 protection rating (long base version).

▶ **Assets**

- Available in combined sound and light version, electronic siren only or flashing light only
- Independent activation of siren and LED light possible (Vcc version only)
- Small size, small footprint
- Excellent value
- 360 ° sound and light diffusion
- Available in 17-60 VDC or 110-230VAC version
- Reduced power consumption
- Simple installation, connection in the base
- Applications: process faults, anoxic alert, gas and/or fire detection

### Model selection

▶ **SONOS LED combined light and sound version**

Code	Description
100094	Combined SONOS LED 106 dB with Red glass 10 - 60 Vdc
100098	Combined SONOS LED 106 dB with Red glass 110 - 230 Vac

▶ **SONOS electronic siren version only**

Code	Description
100091	Electronic siren 100 dB SONOS 100 dB 17 - 60 Vdc
100093	Electronic siren 100 dB SONOS 100 dB 110 - 230 Vac

▶ **SONOS XN flashing light version only**

Code	Description
726002	SONOS XN strobe light red glass 10 - 60 Vdc
726005	SONOS XN blue strobe light 10 - 60 Vdc
726102	SONOS XN strobe light red glass 110 - 230 Vac
726105	SONOS XN blue strobe light 10 - 230 Vac