



A range of external sounders with options for radio, wired and decoy. Common enclosure for entire range: impact resistant polycarbonate construction in a choice of 3 colours: blue, amber and red.

An engineer friendly unit with a self-supporting lid, built-in spirit-level and revolving fixing holes for ease of installation including on uneven surfaces. High-power comfort LEDs provides reassurance for the user.

The radio variant is designed for use with i-on and legacy 868MHz systems. The wired variants are also compatible with third party control units.

At a glance...

- Selectable between Self Contained Bell (SCB) or Self Actuated Bell (SAB) modes
- Low-volume maintenance mode
- Sound output 100 dB at 1 meter
- Low current consumption (35mA and 225mA in-alarm current)
- Lid and rear tamper detection
- Selectable cut-off timer
- Choice of siren tones
- Third party certified to EN50131 Grade 2, 3

Variants

SDR-CV	Sounder cover white
SDR-DEXT-BL-NC	Decoy external sounder blue no cover
SDR-DEXT-OR-NC	Decoy external sounder orange no cover
SDR-DEXT-RD-NC	Decoy external sounder red no cover
SDR-REXT-G2-BL-NC	Sounder external radio basic blue lens no cover
SDR-REXT-G2-OR-NC	Sounder external radio basic orange lens no cover
SDR-REXT-G2-RD-NC	Sounder external radio basic red lens no cover

SDR-WEXT-G2-BL-NC	Sounder external wired G2 blue lens no cover
SDR-WEXT-G2-OR-NC	Sounder external wired G2 orange lens no cover
SDR-WEXT-G2-RD-NC	Sounder external wired G2 red lens no cover
SDR-WEXT-G3-BL-NC	Sounder external wired G3 blue lens no cover
SDR-WEXT-G3-OR-NC	Sounder external wired G3 orange lens no cover
SDR-WEXT-G3-RD-NC	Sounder external wired G3 red lens no cover

Technical specification

	SDR-REXT	SDR-WEXT-G2	SDR-WEXT-G3
Connectivity	Radio	Wired	Wired
EN50131-4	Grade 2	Grade 2	Grade 3
Dimensions H x W x D (mm)	290 x 277 x 80	290 x 277 x 80	290 x 277 x 80
Batteries	2 x 3v (SDR-R-BAT1)	N/A	N/A
Remote self-test	No	No	Yes

Compatibility

Compatible with all Eaton i-on control panels as well as wired 3rd party panels