

Deltabell External Sounders



Around the clock visual deterrent to maximise security



DELTABELL®

Deltabell® E From wired to wireless
Deltabell® Plus The Deltabell® range boasts 5 different variants. All models have the same engineer friendly features - such as the unique levelling mechanism that make simple sounder installations a reality.
Deltabell® X
Deltabell® X Lightbox
Deltabell® WE



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 **Pyronix®**
www.pyronix.com

Deltabell External Sounders



Features and Specifications

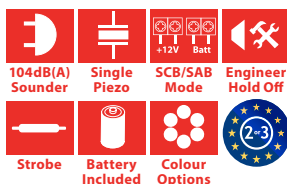
The Deltabell Range



Deltabell® E

External siren with single Piezo and strobe.

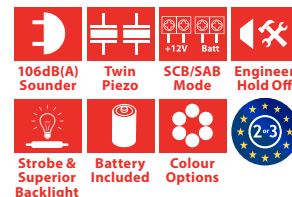
EN50131-4:2009, PD6662:2010
Security Grade 2 or 3, Environmental Class IV



Deltabell® X

External siren with twin Piezo, strobe and optional superior backlight.

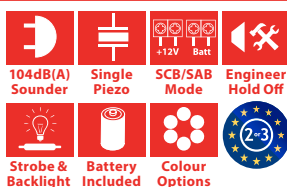
EN50131-4:2009, PD6662:2010
Security Grade 2 or 3, Environmental Class IV



Deltabell® Plus

Backlit external siren with single Piezo and strobe.

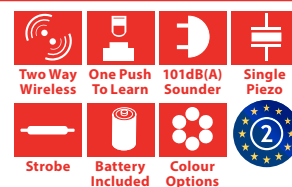
EN50131-4:2009, PD6662:2010
Security Grade 2 or 3, Environmental Class IV



Deltabell® WE

Wireless external siren with single Piezo and strobe.

EN50131-4:2009, EN50131-5-3:2005+A1:2008
Security Grade 2, Environmental Class IV
Only operates with the Enforcer and EURO-ZEM32-WE



Deltabell® X Lightbox

Lightbox that fits inside the cover of the Deltabell® X allowing a superior backlight.



Unique Levelling Mechanism



Installations are made quicker and easier with the Deltabell's unique levelling mechanism. This consists of 4 rotating guide holes and a spirit level that helps save time when lining up screw and drill holes.

Low Current Consumption

The Deltabell® range of sounders have low current consumption when the alarm and strobe are activate, which is an important consideration when meeting today's installation standards.

There is also a 'Light Dependant Resistor' (LDR) on the backlit range (Deltabell® Plus and X with Lightbox) which turns the backlight off during the day.

Tamper Protected and Engineer Hold-Off

The Deltabell® engineer hold-off feature means that when initially powered with the tamper switch open, the siren will not activate.

There is also the feature of a remote engineer hold-off which is invaluable when you are servicing the system enabling easy maintenance. It can be turned on at any time by applying 0V to this dedicated terminal which will then disable the tamper.

Sealed Electronics

The electronic components on the printed circuit board are protected by a fully sealed module with a rubber gasket providing added protection in harsh environments and giving your customer piece of mind that the Deltabell will always sound in the event of an alarm activation.

Hinged Lid

The Deltabell® has a hinged cover that locks into place so that both your hands are free to work on the siren.

Grade 2 or 3 Variants

The Deltabell® range consists of both Grade 2 and Grade 3 variants.

Different Coloured Covers and Bases

Available Base Colours: Red, Green, White, Amber, Blue and Black.

Available Cover Colours: Red*, White, Yellow, Black*, Blue* and Chrome*.

*Not recommended for Deltabell® Plus or Deltabell® X with Lightbox.

The Backlight Option

The Deltabell® Plus and Deltabell® X with Lightbox promotes a backlit siren that is the perfect solution for a visual deterrent to intruders at night time. We also offer a screen printing service that allows your logo to be printed on the Deltabell® cover.



Specification

Supply voltage	11.8-16V d.c.
Quiescent current	30mA (E) 73mA (Plus) 107mA (X)
Alarm current	300mA
Siren	104dB(A) (E, Plus) 106dB(A) (X) 101dB(A) (Wireless)
Strobe duration & frequency	10ms, 1Hz
Battery type	Wired: NiMH 7.2V, 250mAh Wireless: 2 x 3.0v 4700mAh
Dimensions	290 x 285 x 50mm
Minimum order for screen print	40
Warranty	2 years



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