PRODUCT DATASHEET - WIRELESS SOUNDER BASE







Wireless Device

TI-002258

DESCRIPTION

The TI-002258 Wireless Sounder Base unit is an aesthetically pleasing and cost effective alternative to traditional wall mounted sounder units where visual impact is important. Each unit has an integral moulded base for mounting an Wave-Sense wireless detector or a sounder cover if a detector is not required. The unit has as standard 32 recognised sounder tones and 3 levels of volume adjustment, all of which can be easily configured on site. Powered by standard lithium batteries and utilising well proven adaptive radio signal processing algorithms ensure the highest levels of life safety and reliability.

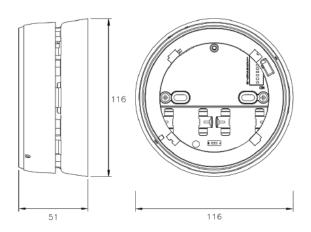
KEY FEATURES

- Designed and tested as per EN 54-03, EN 54-25, certified by IMQ
- Bi-directional wireless communication
- 1 Year product warranty
- Utilises dual low cost standard lithium batteries
- Choice of 32 recognised tones
- Compatible with all Wave-Sense translators and expanders
- Integral detector base
- Red and white cover options
- 3 volume levels
- 3 year expected battery life

TECHNICAL SPECIFICATION

Operating frequency range	865 MHz
Operating frequency channels	7
Communication range with the translator or the expander	≤ 150 m (in open space)
IP rating	20 (Type A for indoor use only)
Sound Output (typical)	70-95dBA (tone dependant)
Number of Tones	32
Dimensions	116 mm x 51 mm
Weight (without batteries)	150g
Primary battery	CR123A (3 V & 1.2 Ah)
Secondary battery	CR123A (3 V & 1.2 Ah)
Primary battery lifespan (typical)	≥ 3 years
Secondary battery lifespan (typical)	≥ 2 months
Operating Temperature	-10°C to +55°C
Max humidity (non condensing)	95% RH

TECHNICAL INFORMATION



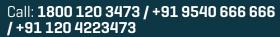
STANDARDS & APPROVALS

BS EN 54-25: Components using radio links & system requirements

BS EN 54-3: Fire alarm devices

**Performance may vary at extremes of range





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