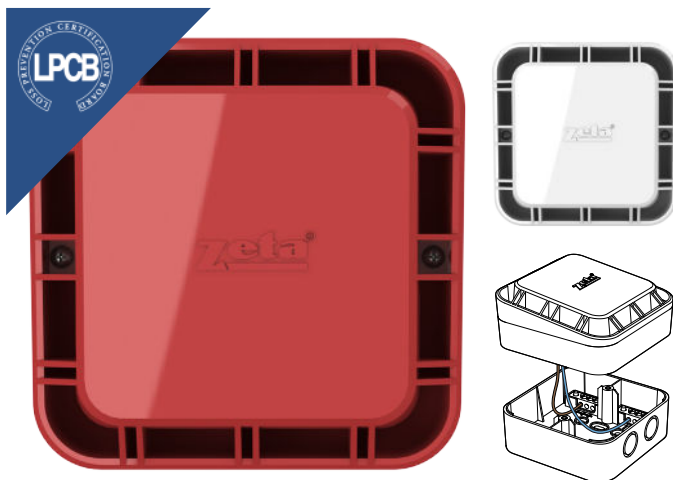
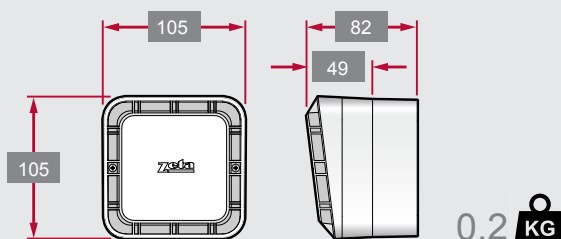


Xtratone Addressable Wall Sounder (MKII-AXT/R & MKII-AXT/W)



Dimensions & Weight



Technical Specification

Model	MKII-AXT/R	MKII-AXT/W
Part Number	42-610	42-611
Colour	Red	White
Operating Voltage	17 – 28V Dc	17 – 28V Dc
Quiescent Current	1.5mA	
Alarm Current	5.4mA	
Sound Output	* 99.3dB +/- 2dB	
Minimum Continuous Operating Temperature	0°C	
Operating Temperature	-10°C To +55°C	
Max Humidity	95% Rh Non Condensing	
IP Rating	IP 21C	
Size mm (with back box)	105 x 105 x 49mm (105 X 105 X 82mm)	
Weight	200g	

* This applies to 'TONE 0' under reberberant conditions

** Approved tones are Tone 0 and Tone 8

Description

The Xtratone sounders are small, high output addressable devices which are designed to meet EN54 part 3.

The device is a compact unit that fits a standard European back box and can be either surface or semi-flush mounted.

The Xtratone sounder has been designed so that field cables can be terminated in the back box as a first fix.

Features

- Complies to EN54 parts 3
- 100dB @ 1m sound output
- 16 tones** can be selected from control panel
- Hard addressed via 8 way dip-switch OR
- Soft addressed via MKII Handheld Programmer
- Flush or surface fixing
- Housed in UL V0 flame retardant ABS
- 4 x 20mm cable entries (2 top, 2 bottom)
- First fix, wire to back box technology

First Fix

