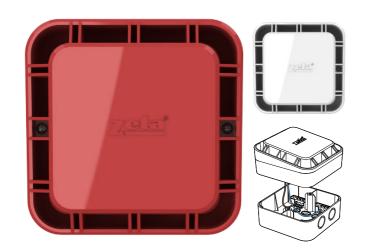
## Xtratone Conventional Wall Sounder (ZXT/R & ZXT/W)



## **Xtratone Conventional Combined Wall Sounder Beacon** (ZXTB/R & ZXTB/W)





#### Description

The new Xtratone conventional sounder is designed to meet EN54 part 3 with a selection of 22 tones. It is available in red or white with termination of field wiring made to the backbox for a clean first fix.



#### Description

The new Xtratone conventional wall sounder with beacon has been designed to make an "electronics free" first fix and is available in red or white. The beacon has a coverage pattern of W 3.0 - 8.9 and the sounder part has 22 selective tones.

Complies with EN54 Pt 3 Type A & EN54 Pt 23



**Dimensions & Weight** 







- Complies with EN54 Part 3 Type A
- 102dB @ 1m sound output
- 22 Tone patterns (site selectable)
- 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

102dB
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**Dimensions & Weight** 







0.21 KG

# 102dB @ 1m sound output 22 Tone patterns (site selectable) Flush or surface fixing

**Features** 

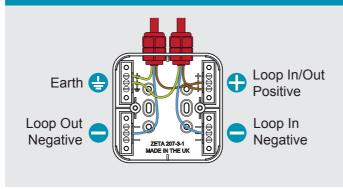
- Moused in UL V0 flame retardant ABS
- 4 x 20mm cable entries (2 top, 2 bottom)
- First fix, wire to back box technology
- Flashing Rate 0.5Hz

105	77.55/20	49	0.2 KG

### **Technical Specification**

Model	ZXT/R	ZXT/W	
Part No.	42-606	42-607	
Designed to	EN54 Part 3	EN54 Part 3	
Voltage	17 - 30V DC	17 - 30V DC	
Current @ 24V DC	10mA	10mA	
Body Colour	Red	White	
Sounder Type	Α	Α	
IP Rating	IP 21 C	IP 21 C	
Operating Temperature	-10°C to 55°C	-10°C to 55°C	
Sound Output @ 1m	*102dB	*102dB +/- 2dB	
Size mm (with back box)	105 x 105 x 49 (105 x 105 x 82)		
Weight	200a	200a	

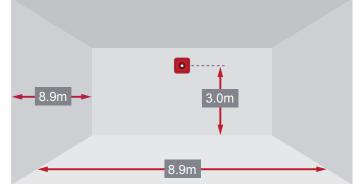
### **First Fix**



Technical Specification						
Model	ZXTB/R	ZXTB/W				
Part No.	42-608	42-609				
Voltage	17 - 30V DC	17 - 30V DC				
Current @ 24V DC	70mA Max	70mA Max				
Flash Colour	White	White				
Flash Frequency	0.5Hz	0.5Hz				
Body Colour	Red	White				
Sounder Type	Α	Α				
IP Rating	IP 21 C	IP 21 C				
Operating Temperature	-10°C to 55°C	-10°C to 55°C				
Sound Output @ 1m	*102dB	*102dB				
Size mm (with back box)	105 x 105 x 56 (105 x 105 x 89)					
Weight	210a	210a				

\* This applies to 'TONE 0' 800Hz and 970Hz, 500ms each

### Coverage



\* This applies to 'TONE 0' 800Hz and 970Hz, 500ms each

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