

Raptor Conventional Weatherproof Sounder (ZRP/R & ZRP/W)



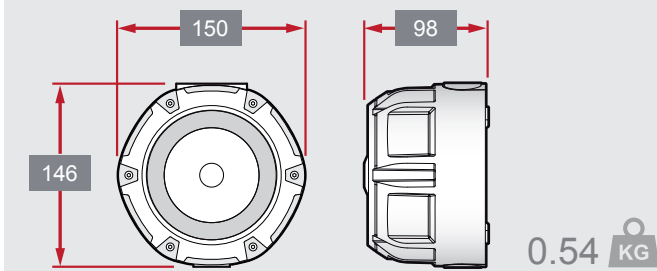
Description

The Raptor conventional sounder is a large weatherproof horn sounder suitable for many indoor & outdoor applications.

It is available in red or white and has a selection of 22 tones. Termination of field wiring is made to the backbox for a clean first fix.



Dimensions & Weight



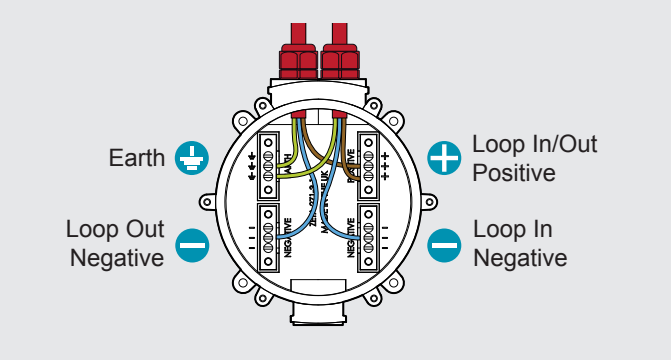
Features

- Complies with EN54 Part 3 Type B
- 107dB +/- 3dB @ 1m sound output
- 22 Tone patterns (site selectable)
- Suitable for surface mounting only
- Housed in UL V0 flame retardant ABS
- 3 x 20mm cable entries (2 top, 1 bottom)
- First fix, wire to back box technology
- IP65 Rating

Technical Specification

Model	ZRP/R	ZRP/W
Part No.	42-630	42-631
Voltage	17 - 30V DC	
Current @ 24V DC	10mA	
Body Colour	Red	White
Sounder Type	B	
IP Rating	IP 65	
Operating Temperature	-10°C to 55°C	
Sound Output @ 1m	*107dB +/- 3dB	
Size mm	150 x 146 x 98	
Weight	540g	

First Fix



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

Raptor Conventional Weatherproof Sounder Beacon (ZRPB/R & ZRPB/W)



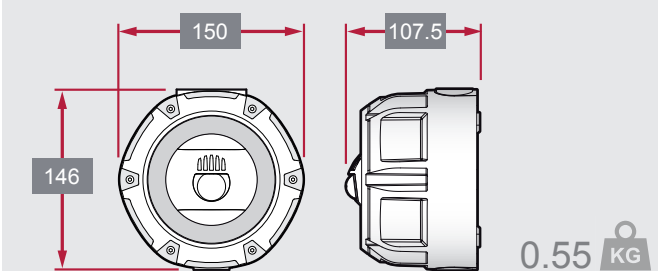
Description

The Raptor conventional sounder with beacon has a coverage pattern of W 2.9 - 8.5 and the sounder part has 22 selective tones.

It has been designed to make an "electronics free" first fix and is available in red or white.



Dimensions & Weight



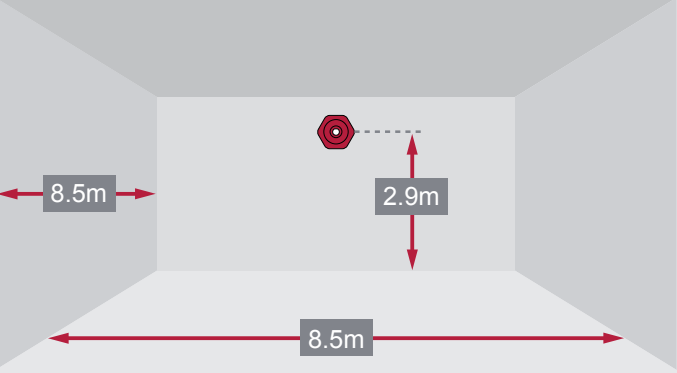
Features

- Complies with EN54 Pt 3 Type B & EN54 Pt 23
- 107dB +/- 3dB @ 1m sound output
- 22 Tone patterns (site selectable)
- Suitable for surface mounting only
- Housed in UL V0 flame retardant ABS
- 3 x 20mm cable entries (2 top, 1 bottom)
- First fix, wire to back box technology
- Flashing rate 0.5Hz

Technical Specification

Model	ZRPB/R	ZRPB/W
Part No.	42-632	42-633
Voltage	17 - 30V DC	
Current @ 24V DC	70mA Max	
Flash Colour	White	White
Flash Frequency	0.5Hz	
Body Colour	Red	White
Sounder Type	B	
IP Rating	IP 65	
Operating Temperature	-10°C to 55°C	
Sound Output @ 1m	*107dB +/- 3dB	
Size mm (with back box)	150 x 146 x 107.5	
Weight	550g	

Coverage



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