

- High Grade Steel (Enclosure)
- 150°C Thermal Fuse
- Ceramic Terminal Block
- Fully Compliant with EN54-24
- Cert No: 0359-CPD-0163 Type A

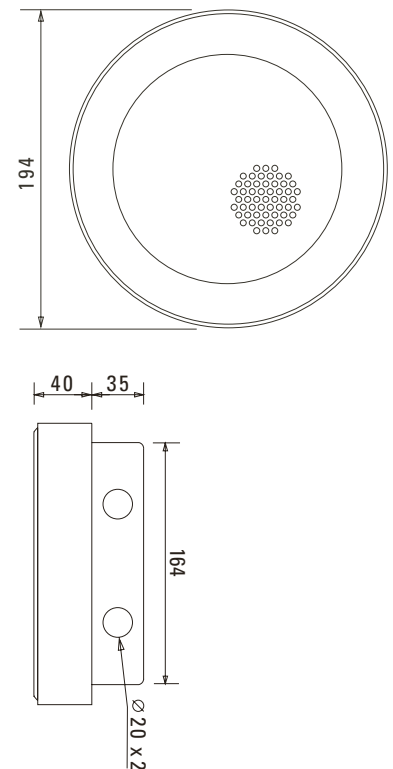


6 Watt Surface Mount Vandal Resistant Metal Cabinet Loudspeaker

This vandal resistant metal cabinet loudspeaker is constructed from epoxy coated high grade steel and can be installed on solid ceilings or walls. Supplied with dual gland entries, which give the installer the option of loop in loop out termination thus avoiding the need for a separate junction box, this cabinet is both robust and aesthetically pleasing. Although our standard finish is White, RAL9016, alternative finishes are available upon request.

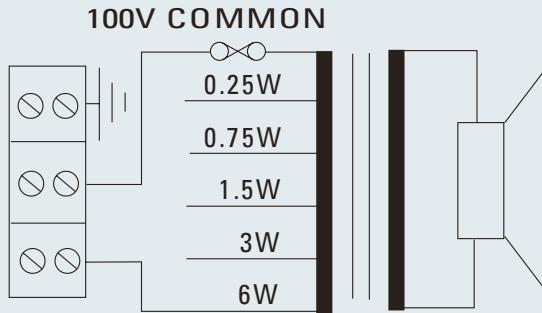
This cabinet loudspeaker contains dual cone loudspeakers offering a wide frequency range suitable for both speech and music applications.

Dimensions



Technical Specification

Circuit Diagram

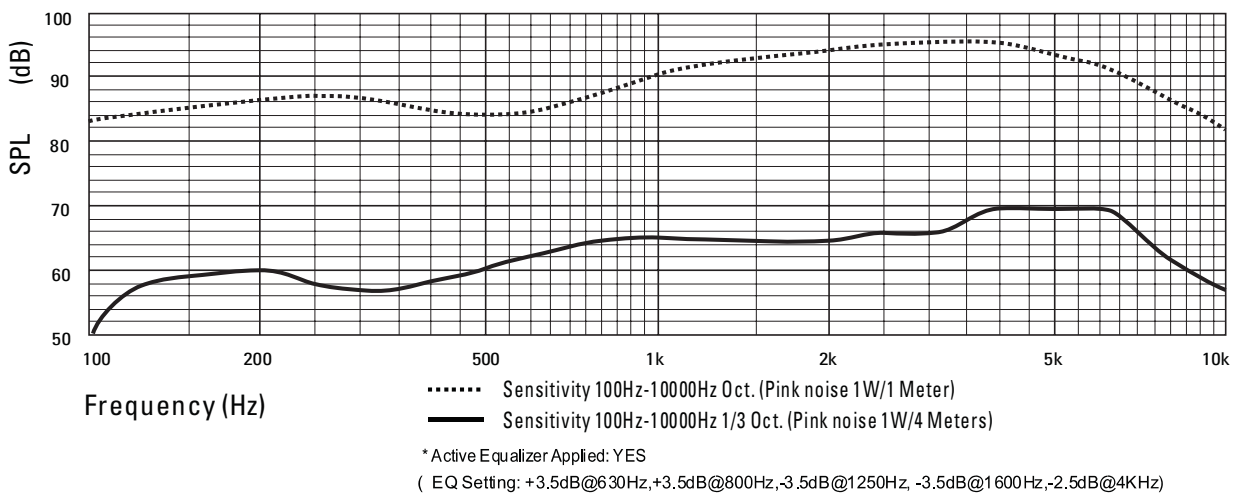


Technical Specification:

Power Handling:	6 watts
Rated Input:	100 volt
Transformer Tappings:	6, 3, 1.5, 0.75, 0.25 watts
SPL (1w/1m):	90dB*
Max SPL (rated/1m):	97dB*
Frequency Response:	250Hz – 18kHz
Dispersion at 1k/2k Hz:	140° / 110°
Dimensions (diameter x depth):	194mm x 75mm
Material:	Steel Front, Die cast rear
Weight (inc. packaging):	1.5kg
Colour:	White RAL9016
Stock Code:	SP4638-CEN

*Test Signal Bandwidth 100Hz - 10kHz

Frequency Response



Company Policy is one of continuous improvement, we reserve the right to change specification without prior notice

Protec Fire Detection Plc, Protec House, Churchill Way, Nelson, Lancashire, BB9 6RT

© 2013 - 2016 Protec Fire Detection plc