

DATASHEET TI-HS4

Tekin 100V Horn Speaker 3W (Indoor)

Features

- P.A Quality 3W Fire Alarm Indoor Horn Speaker
- Built-in Blocking Capacitor for Line Monitoring
- Built-in 100Vrms Line Transformer
- ABS Construction with Steel Mounting Bracket
- 1W or 3W Wattage Tappings
- Weighs only 0.6kg
- Compact 145 x 145 x 150mm Dimensions
- SPL 104dB +/- 3dB (1W@1M)
- 10 Year Manufacturer's Warranty

Overview

The Tekin HS4 fire alarm horn speaker produces P.A quality sound with a wide frequency response, making it suitable for use in a wide range of audio applications.

The built-in blocking capacitor enabling line monitoring makes it suitable for the NZ fire alarm industry.

In/Out connections ensure compliance with NZS4512 and both a 1 Watt or 3 Watt tapping settings provided.

Recommended for indoor use such as warehouses, plant rooms, industrial and factory applications, large open areas.





Figure 1: TI-HS4 Front, Side & Rear View

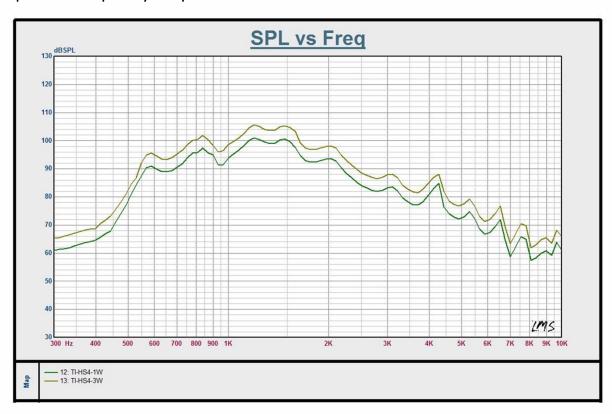


Technical Specification

Model	TI-HS4
Sound Pressure Level (SPL)	104 +/- 3dB (1W @ 1m)
Frequency Response	500Hz-5KHz
Voltage	100 Vrms
Power Tapping (Watts)	1W/3W
Line Monitoring	Built-in blocking Capacitor
Operating Temperature	-25° C to +55° C
Materials	ABS White (RAL9016)
Weight	0.6kg
Dimension (W x H x L)	145mm x 145mm x 150mm
Mounting	Wall or Ceiling Mount



Speaker Frequency Response



Product Ordering Code

Product Code	Product Description
TI-HS4	100V Horn Speaker 1W/3W (Indoor)

