



DNH^{AS}

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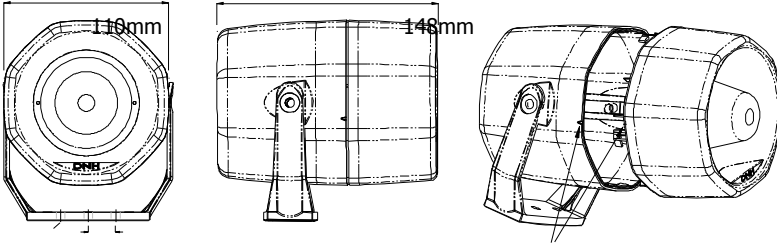
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ISO 9001 CERTIFIED

VEH-6(T)



Ø6mm 27mm

2xM20 knockouts in back for cable gland

Alignment marks

70/100 Volt Combined Transformer:

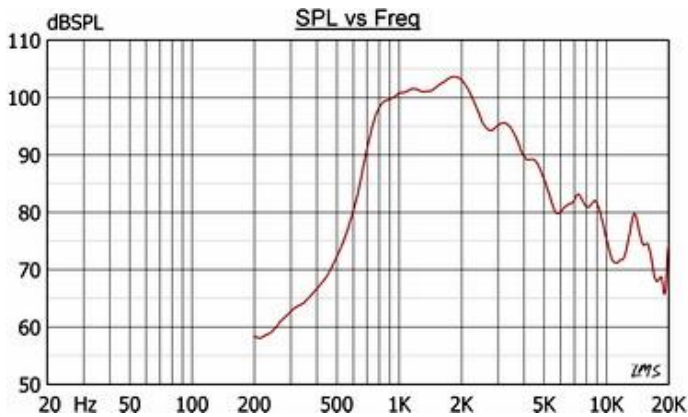
White: Green 70 V
 White: Red 100V

Secondary nominal tapings:

C: 6 6, 0 W
 C: 3 3, 0 W
 C: 1, 5 1, 5 W
 C: 0, 5 0, 5 W

Acc. British Standard 5839
 Supplied with a ceramic terminal and fuse.

Sound pressure levels at different frequencies at 1W/1m sine wave.



Material / ColorABS / RAL 7035
 Mounting.....ABS Bracket
 Termination..... Internal screw terminals
 Weight..... 0, 7 kg
 IP-rating.....55
 Max. / Min. amb. Temp 90 °C / -40 °C
 Standard version..... 50 V / 100 V transformer
 Rated / max. power 6 W / 6 W
 SPL 1W/1m 103 dB
 SPL rated power 109 dB
 Effective freq. range..... 350 – 5000 Hz
 Dispersion (-6dB) 1kHz / 4kHz..... ° / °
 Directivity factor, Q.....
 Options..... Impedance, color, label

Installation, Operation and Maintenance Procedures

- When mounting the loudspeaker please ensure that it is re-assembled in the same manner in which it was received.
- To open the loudspeaker, turn the front gently counter clockwise and pull. To close the loudspeaker, align the two marks on the front and rear parts and turn the front gently clockwise.
- For optimum performance, always use the correct voltage / power and operate within the frequency limits as stated.
- Do not open loudspeaker when energized.
- This loudspeaker is supplied with a 2 year warranty against defective workmanship.

