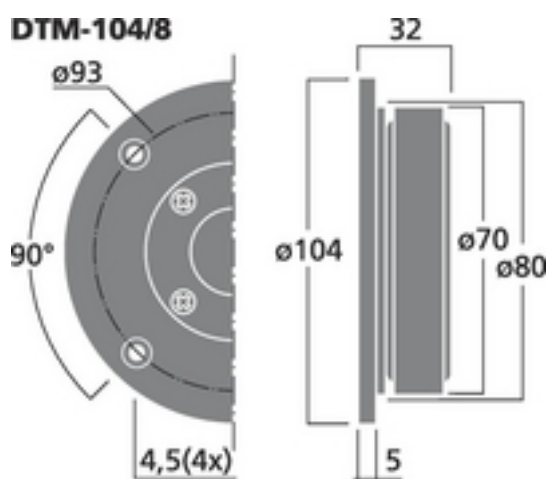
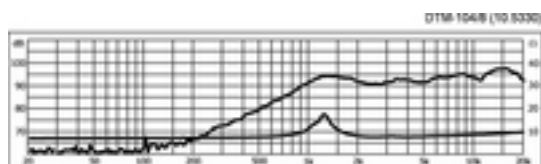


DTM-104/8 - HiFi Dome Tweeter



Hi-fi dome tweeters, 45 W, 8 Ohm (/8) and 4 Ohm (/4)

- Textile dome tweeter with Kapton voice coil former
- Excellent radiation pattern due to waveguide
- Very well-suited as a replacement for high-quality hi-fi speakers

Klang+Ton 01/2013



“What a great idea. The Cheap Trick 264 (with SPM-165/8 & DTM-104/8) wants to show that it is possible to actually provide great music at an attractive price ... and with any kind of music programme. It provides a reproduction of a comprehensive musical spectrum which is always a pleasure to listen to. With reliable material and a little care during assembly, you already get an all-round speaker which is absolutely suitable for practical operation.”

Technical data:

Impedance (Z)	: 8 Ohm
Transmission technology	: -
Frequency range	: fx-19,000 Hz
Resonant frequency (fs)	: 1,200 Hz
Rec. crossov. frequ. (fmax.) (12 dB/oct.)	: 2,500 Hz
Power rating (RMS)	: 45 W
Peak music power output (MAX)	: 100 W
SPL	: 92 dB/W/m
Max. rated SPL	: -
Max. voltage	: -
Radiation angle	: -
Radiation angle, horizontal	: -
Radiation angle, vertical	: -
Suspension compl. (Cms)	: -
Moving mass (Mms)	: -
Mech. Q factor (Qms)	: -
Electr. Q factor (Qes)	: -
Total Q factor (Qts)	: -
Equivalent volume (Vas)	: -
DC resistance (Re)	: -
Force factor (BxL)	: -
Voice coil induct. (Le)	: -
Voice coil diameter	: $\tilde{\sim}$ 25 mm
Voice coil former	: -
Linear excursion (X_{MAX})	: -
Eff. cone area (Sd)	: -
Magnet weight	: -
Magnet diameter	: $\tilde{\sim}$ 70 mm
Mounting cutout	: $\tilde{\sim}$ 80 mm
Mounting depth	: 29 mm
Mounting hole diameter	: -
Hole spacing X-axis	: -
Hole spacing Y-axis	: -
Dimensions	: $\tilde{\sim}$ 104 x 32 mm
Outside diameter	: $\tilde{\sim}$ 104 mm



Width	: Å~ 104 mm
Height	: -
Depth	: 32 mm
Colour	: black
Protective class	: -
Admiss. ambient temp.	: 0-40 °C
Weight	: 0.54 kg
Packing unit	: 1
Type of speaker	: -
Packing dimensions (W x H x L)	: 0.11 x 0.043 x 0.11 m
Gross weight	: 0.56 kg
Net weight	: 0.535 kg
Low-impedance	: 1