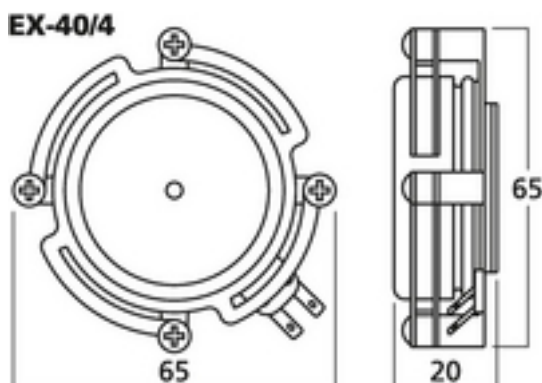


EX-40/4 - Exciter Speaker



Audio exciters/resonators, 20 W, 4 Ohm (/4) or 8 Ohm (/8)

Exciters are suitable for music and voice reproductions via surfaces capable of vibrating. They are simply glued onto doors, cupboard doors, shelves, desktops, lightweight walls, ceiling panels or many other surfaces which are capable of vibrating. Vibration of these surfaces create an impressive sound in the entire surrounding area.

- Depending on the mounting surface, very wide bandwidth reproduction with amazing volumes
- Excellent sound quality
- High power capability
- Suitable for unobtrusive PA applications, e.g. at doors, cupboards, shelves, glass panels
- Supplied with 3M adhesive pad

Technical data:

Impedance (Z)	: 4 Ohm
Transmission technology	: -
Frequency range	: fx-20,000 Hz
Resonant frequency (fs)	: 300 Hz
Rec. crossov. frequ. (fmax.) (12 dB/oct.)	: -
Power rating (RMS)	: 20 W
Peak music power output (MAX)	: 40 W
SPL	: -
Max. rated SPL	: no data
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	: $\tilde{\text{A}} \sim 32 \text{ mm}$
Voice coil former	: KSV
Linear excursion (X_{MAX})	: -
Eff. cone area (Sd)	: -
Magnet weight	: -
Magnet diameter	: -
Mounting cutout	: -
Mounting depth	: -
Mounting hole diameter	: -
Hole spacing X-axis	: -
Hole spacing Y-axis	: -
Dimensions	: $\tilde{\text{A}} \sim \tilde{\text{A}} 61 \text{ mm} \times 20 \text{ mm}$
Outside diameter	: $\tilde{\text{A}} \sim 61 \text{ mm}$

Width	: 61 mm
Height	: 61 mm
Depth	: 20 mm
Colour	: black/silver
Protective class	: -
Admiss. ambient temp.	: 0-40 °C
Weight	: 0.129 kg
Packing unit	: 1
Type of speaker	: -
Packing dimensions (W x H x L)	: 0.08 x 0.033 x 0.08 m
Gross weight	: 0.144 kg
Net weight	: 0.129 kg
Low-impedance	: 1