

TW6NG

Visaton cone tweeter 8 Ohm

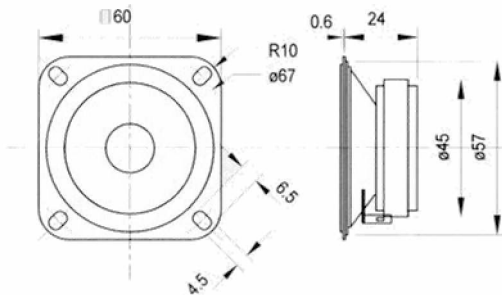


General description

Cone tweeter for the high-frequency range above 5000 Hz. Balanced frequency response with brilliant treble and high power handling. Due to the sealed rear no separate high-frequency range housing construction necessary. Especially suitable as replacement unit for many HiFi speakers.

Technical Data:

Nominal power handling with high pass	60 Watt (12 dB/Okt.; 5000 Hz)
Peak power handling with high pass	100 Watt (12 dB/Okt.; 5000 Hz)
Nominal impedance	8 Ohm
Frequency response (-10 dB)	1000 - 20000 Hz
Mean sound pressure level	91 dB (1W/1m)
Resonance frequency f_s	1500 Hz
Magnetic induction	0,8 Tesla
Magnetic flux	70 μ Weber
Voice coil diameter	1,4 cm
Cutout diameter	56 mm
Net weight	0,14 kg
D.C. resistance R_{dc}	6,5 Ohm
Effective piston area S_d	17 cm^2
Inductance of the voice coil L	0,17 mH



drawing

