



Mitsubishi DS-40 CS - Diatone DS 40CS

Standlautsprecher

2 Weg, Bassreflex

Übergangsfrequenz:

1500 Hz

Belastbarkeit:

80 W (IHF 8 Ω)

Schalldruck:

92 dB/W/1 m

Übertragungsbereich:

30-20.000 Hz

Abmessungen: B x H x T

400 x 840 x 405 mm

Gewicht:

32 Kg

Pegelsteller MHT

Neupreis:

1600,- DM / Paar

Diatone TW 25 (Hochtöner)

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|---------------------------------------|------------------------------------|
| System | Corn type tweeter unit |
| Aperture | 50 mm |
| Impedance | 13 Ω |
| Rated input | 20W, Simple sound continuation: 3W |
| Low-pass resonance frequency | 1500Hz |
| Play frequency band | 1500Hz ~ 16000Hz |
| Output sound pressure level | 102 dB/W (50 cm) |
| Effective oscillating radius | 2.0cm |
| Equivalent mass of a vibration system | 0.37gr |
| Voice coil diameter | 1.6cmphi |
| Magnetic flux density | 18000gauss |
| The total magnetic flux | 11.5x10 ⁴ maxwells |
| Permanent magnet | 30phix30 |
| The diameter of baffle opening | 81mm |
| Dimension | Diameter 102x depth of 70.5mm |
| Weight | 1.1kg |

Diatone PW3035 (Tieftöner)

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|---------------------------------|-------------------------------------|
| Nominal Diameter | 300 mm |
| Frquency Range | 28 ~ 1.800 Hz |
| f ₀ | 30 Hz |
| Q ₀ | 0,5 |
| Recommended Crossover Frequency | 1.500 Hz |
| Nominal Impedance | 8 Ω |
| Power Capacity or max. Input | 100 W (Crossover 1.500 Hz 6 dB/oct) |
| Sensitivity | 96 dB/W/m |
| Flux Density | 9600 Gauss |
| Total Magnetic Flux | 375.000 maxwell |
| Mounting Hole Diameter | 275 mm |
| Dimension | 313 mm Ø, D 169 mm |