

C-Quenze 15 H 52 06 13 SDKAM-LR Midrange

T/S Data

Fs	65 Hz
Vas	9,2 Liter
Qms	4,8
Qes	0,5
Qts	0,45
Re	5,5 Ω
Nominal Impedance	8 Ω
BxL	6,4 N/A
Cms	0,65 mm/N
SD	100 cm ²
Mmd	8,75 g
Mms	9,24 g
Rms	0,79 Kg/s
Power handling	120 W
Acceleration factor	697
Efficiency SPL	89 dB
Sensitivity USPL	91 dB
Efficiency Bandwidth Product	130 Hz
X-Max	4 mm
Max Excursion	15 mm
Inductance @ 1,6KHz	0,12 mH