

RS S10 SVC

Features

Steel basket
Single cooper voice coil
Paper cone membrane
Rubber surround
Double magnet

Technical data

Power RMS / max.	200 Watts
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Impedance	4 Ω
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Efficiency 1 W / 1 m	92 dB
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Cone material	Paper
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Outer diameter	
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Installation diameter	
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Installation depth	
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MODEL	RS S10 SVC
F_s	29.0038 Hz
Diameter	215.0000 mm
Z_{Max}	38.3416 Ω
R_E	3.8000 Ω
R_{MS}	4.7728 Ω _M
Q_{MS}	4.6384
Q_{ES}	0.5103
Q_{TS}	0.4597
C_{MS}	0.2479 mm/N
M_{MS}	121.4817 g
BL	12.8398 Tm
V_{AS}	45.6196 L
dB_{SPL}	85.4098
L_{1kHz}	2.7142 mH
L_{10kHz}	1.0971 mH
C_{AS}	73.267024E-0007 m ⁵ /N
R_{AS}	3621.1300 Ω _A
M_{AS}	92.1674 kg/m ⁴
R_{AT}	36536.8000 Ω _A
S_D	0.0363 Ω
L_{CES}	40.8638 mH
C_{MES}	736.8705 μF
R_{ES}	34.5416 Ω
R_{MT}	48.1575 Ω _M
Z_{Min}	4.9277 Ω
Z_{AVG}	30.6089 Ω
X_{max}	9.3mm

