

MU10RB-SL H1658-04

The MU10RB is an 4" midrange range driver offering an extraordinary performance and sound clarity.

New Curv cone, a woven polypropylene with excellent internal damping together with perfectly matched moving parts gives a smooth, extended frequency response.

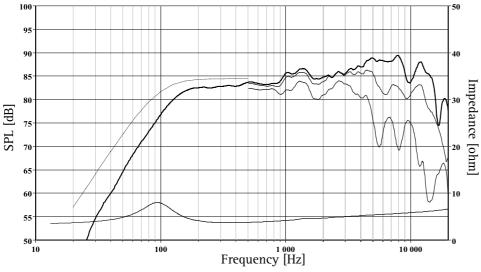
A high loss natural rubber surround makes this driver perform its best as a mid-

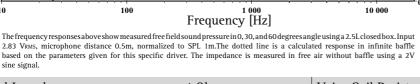
The large, open weave fabric spider reflects very little acoustic energy to the cone, and offers excellent stiffness linearity.

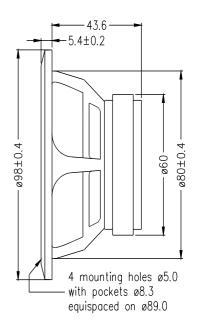
A stiff and stable injection moulded aluminum chassis keeps the critical components in perfect alignment. The pole piece is prolonged forwards and equipped with a deep drawn copper cap to ensure excellent linearity in the force factor and coil induct-

Small size combined with an excellent performance makes this driver the perfect election for any application where limited space is a critical parameter.









Nominal Impedance	4 Ohms	Voice Coil Resistance	3.3 Ohms
Recommended Frequency Range	100 - 20000 Hz	Voice Coil Inductance	0.14 mH
Short Term Power Handling *	100 W	Force Factor	2.9 N/A
Long Term Power Handling *	40 W	Free Air Resonance	100 Hz
Characteristic Sensitivity (2,83V, 1m)	84.7 dB	Moving Mass	4.51 g
Voice Coil Diameter	19 mm	Air Load Mass In IEC Baffle	0.14 g
Voice Coil Height	8 mm	Suspension Compliance	0.6 mm/N
Air Gap Height	4 mm	Suspension Mechanical Resistance	1.8 Ns/m
Linear Coil Travel (p-p)	4 mm	Effective Piston Area	38.5 cm ²
Maximum Coil Travel (p-p)	7.9 mm	VAS	1.1 Litres
Magnetic Gap Flux Density	0.9 T	QMS	1.63
Magnet Weight	0.09 kg	QES	1.15
Total Weight	0.36 kg	QTS	0.67

*IEC 268-5 Oct 2012

SEAS reserves the right to change technical data

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