

## Technical Specifications Evidence Center

Sensitivity (2.83 V/1 m):	90 dB
IEC Long Term Power Handling:	350 watts
Impedance, Nominal:	4 ohms
Frequency Response: (+/- 3 dB)	38 Hz – 23 kHz
Internal Cabinet Volume:	34 litres
Bass Principle:	Bass reflex
Weight:	55 kg
Dimensions (W x H x D):	1222 x 210 x 464 mm
Crossover:	3 way
Crossover Frequencies:	500 Hz, 2300 (5500) Hz
Crossover Slope:	Woofers 6 dB/octave; Midranges 6 dB/octave; Tweeters 6 dB/octave
Recommended Placing:	Below projector screen, on stand or in/on a rack

Remarks:	System:	<ul style="list-style-type: none"> <li>• Not magnetically shielded. Not recommend for magnetically sensitive screens</li> </ul>
	Tweeters:	<ul style="list-style-type: none"> <li>• 28 mm soft dome</li> <li>• Magnetic fluid</li> <li>• 40 mm aluminium-alloy front, with high heat-dissipation, integrated in baffle</li> <li>• Pure aluminium wire voice coil</li> <li>• Aluminium-alloy rear chamber with high heat dissipation</li> <li>• Very large neodymium magnet rings</li> </ul>
	Midranges:	<ul style="list-style-type: none"> <li>• 15 cm one-piece moulded MSP cone</li> <li>• 38 mm pure aluminium wire voice coil</li> </ul>
	Woofers:	<ul style="list-style-type: none"> <li>• 17 cm one-piece moulded MSP cone</li> <li>• 75 mm long throw pure aluminium wire voice coil</li> <li>• Neodymium Magnets</li> </ul>
	Crossover:	<ul style="list-style-type: none"> <li>• Separate ventilated chamber for filter module</li> <li>• Non-magnetic filter frame</li> <li>• Double thickness glass fibre reinforced PCB with extra copper thickness</li> <li>• All speaker units and the crossover are impedance corrected</li> <li>• Only air-core coils</li> <li>• Capacitors with low loss dielectricum</li> <li>• Zero compression resistors</li> <li>• Exchangeable crossover module</li> </ul>