

SPECIFICATIONS

Model	S1	S2
General Description	2-way bookshelf speaker	2-way bookshelf speaker
Enclosure Type	vented box loudspeaker	vented box loudspeaker
Transducer Complement	2-way	2-way
Midrange Driver	4"(100mm) Woven Kevlar Cone	5"(125mm) Woven Kevlar Cone
Treble Driver	12 x 45 mm True Ribbon	12 x 45 mm True Ribbon
AV Shield	No	No
Sensitivity (2.83V @ 1m)	84dB	87dB
Recommended Amplifier Power	25-100W	25-100W
Peak SPL	96dB	98dB
Nominal Impedance	8Ω Compatible	8Ω Compatible
Minimum Impedance	4.2Ω	4.5Ω
Frequency Response (+/-3dB)	58Hz ~ 20kHz	48Hz ~ 22kHz
Bass Extension (-6dB)	55Hz	37Hz
Crossover Frequency	3.2kHz	3kHz
Cabinet Volume (in litres)	10.7L	8.15L
Dimensions (mm)		
Height (on plinth)	285mm	330mm
Width	156mm	180mm
Depth (with terminals)	(240+30)mm	(260+30)mm
Carton Size	448*345*385mm	496*365*430mm
Net Weight	5.2 KG	6.1 KG
Gross Weight	12.12 KG	14.32 KG

Model	S4	S5	SC
General Description	3-way floorstanding speaker	3-way floorstanding speaker	2-way centre speaker
Enclosure Type	ABR	ABR	vented box loudspeaker
Transducer Complement	3-way	3-way	2-way
ABR	125mm x 2	165mm x 3	
Bass Driver	125mm Woven Kevlar Cone	165mm Woven Kevlar Cone x 2	100mm Woven Kevlar Cone x 2
Midrange Driver	100mm Woven Kevlar Cone	125mm Woven Kevlar Cone	
Treble Driver	12 x 45 mm True Ribbon	12 x 45 mm True Ribbon	12 x 45 mm True Ribbon
AV Shield	No	No	No
Sensitivity (2.83V @ 1m)	88dB	90dB	86dB
Recommended Amplifier Power	25-100W	25-100W	25-100W
Peak SPL	100dB	105dB	97dB
Nominal Impedance	6Ω	6Ω	8Ω Compatible
Minimum Impedance	3.5Ω	3.2Ω	4.4Ω
Frequency Response (+/-3dB)	44Hz ~ 23kHz	42Hz ~ 23kHz	65Hz ~ 20kHz
Bass Extension (-6dB)	37Hz	35Hz	60Hz
Crossover Frequency	520Hz & 3.9kHz	570Hz & 3.2kHz	2.8kHz
Cabinet Volume (in litres)	47.0L	72.4L	12.8L
Dimensions (mm)			
Height (on plinth)	(870+55)mm	(1070+55)mm	(160+5)mm
Width	180mm	205mm	400mm
Depth (with terminals)	(300+30)mm	(330+30)mm	(200+30)mm
Carton Size	1055*424*308mm	1265*454*333mm	495*304*258mm
Net Weight	16.4 KG	21.85 KG	6.3 KG
Gross Weight	22.24 KG	28.90 KG	8.36 KG