



ICE S 6.2

Description

ICE S 6.2 is designed for behind the screen or behind the acoustic wall installation. Can be used as main and surround speaker in medium size home theatres.

Setting up with the ICE 6.1 speakers, the 6.2 can be used as screen channel in medium or small size rooms.

Specifications

Nominal impedance	4 Ohms	
Power handling capacity	Continuous	120 W (IEC 268 – 5)
	Peak	240 W (IEC 268 – 5)
Sensitivity	92dB (1m/1W)	
Maximum SPL	114dB continuous, 120dB peak (1/8 space, 1m)	
Frequency response	45Hz(-10dB) 70Hz -20kHz (-3dB)	
Crossover	2th Order, 2.1kHz, 80Hz subwoofer crossover frequency. Audiophile parts and point to point soldering are used	
Drivers	Midrange	High output 2x165 mm drivers with 32 mm voice coils
	High Frequency	30 mm fabric tweeter with waveguide
Cabinet	28L sealed box made of quality MDF, internally braced. Light absorbing black soft touch coating	
Dimensions (HxWxD)	600 x 400 x 165 mm	
Weight	13,5 kg	

Features

- 1/ Steel secure ring with 7 mm pin for safe installation process and operation
- 2/ All cabinet parts are bolt tied
- 3/ Professional grade gold plated push terminals
- 4/ Rear cable channel for close to wall placement
- 5/ M6 holes for 200 mm square brackets
- 6/ Light absorbing soft touch coating

