



## ICE S 8.2

### Description

ICE S 8.2 designed for behind the screen or behind the acoustic wall installation. Can be used as main and surround speaker in spacious home theatres. Alongside with ICE 8.1 and 6.1, the ICE S 8.2 can be used as screen channels in the medium size set ups.

### Specifications

Nominal impedance		4 Ohms
Power handling capacity		
	Continuous	300 W (IEC 268-5)
	Peak	600 W (IEC 268-5)
Sensitivity		90dB (1m/1W)
SPL		116dB continuous, 122dB peak (1/8 space, 1m)
Frequency response		36Hz (-10dB) 70Hz – 20kHz (-3dB)
Crossover		2th Order, 2.2 kHz. 80Hz subwoofer crossover frequency
Drivers	Midrange	Audiophile parts and point to point soldering
	High Frequency	2x200 mm drivers with 39 mm voice coils
		25 mm driver with a CTA diaphragm, elliptical constant directivity (-6dB 90°H x 60°V from 1.5 kHz) wave guide
Cabinet		38L sealed cabinet made of high quality MDF, internally braced. Light absorbing black soft touch coating
Dimensions (HxWxD)		650 x 460 x 190 mm
Weight		19 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

