



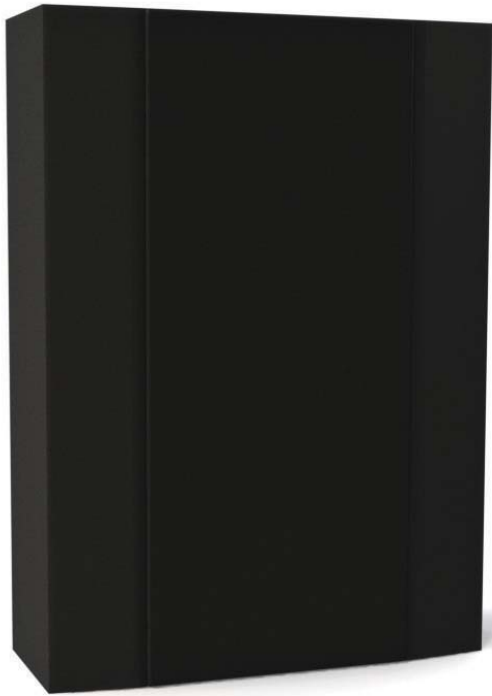
Freeze over audio sensation





reference screen channel

ICE



ICE S 8.2

Specifications

Nominal impedance:	4 Ohms
Power handling:	Continuous 300 W (IEC 268-5) Peak 600 W (IEC 268-5)
Frequency response:	70 Hz - 20 kHz (-3 dB)
SPL:	116 dB continuous, 122 dB peak (1/8 space, 1m)
Dimensions (HxWxD):	650 x 460 x 190 mm

FEATURES (safety and comfort)

- 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 VESA200 wall mount
- 6 Light absorbing soft touch coating





ICE S 8.1

Specifications

Nominal impedance:	8 Ohms
Power handling:	Continuous 150 W (IEC 268-5) Peak 300 W (IEC 268-5)
Frequency response:	70 Hz - 20 kHz (-3 dB)
SPL:	109 dB continuous, 115 dB peak (1/8 space, 1m)
Dimensions (HxWxD):	440 x 460 x 190 mm

FEATURES (safety and comfort)

- 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 VESA200 wall mount
- 6 Light absorbing soft touch coating



screen channel

ICE



ICE S 6.2

Specifications

Nominal impedance:	4 Ohms
Power handling:	Continuous 120 W (IEC 268-5) Peak 240 W (IEC 268-5)
Frequency response:	70 Hz - 20 kHz (-3 dB)
SPL:	114 dB continuous, 120 dB peak (1/8 space, 1m)
Dimensions (HxWxD):	600 x 400 x 190 mm

FEATURES (safety and comfort)

- 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 VESA200 wall mount
- 6 Light absorbing soft touch coating





ICE S 6.1

Specifications

Nominal impedance:	8 Ohms
Power handling:	Continuous 60 W (IEC 268-5) Peak 120 W (IEC 268-5)
Frequency response:	70 Hz - 20 kHz (-3 dB)
SPL:	110 dB continuous, 116 dB peak (1/8 space, 1m)
Dimensions (HxWxD):	400 x 400 x 190 mm

FEATURES (safety and comfort)

- 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 VESA200 wall mount
- 6 Light absorbing soft touch coating



surround channel



ICE D 6.2

Specifications

- Nominal impedance: 4 Ohms
- Power handling: Continuous 120 W (IEC 268-5)
Peak 240 W (IEC 268-5)
- Frequency response: 70 Hz - 20 kHz (-3 dB)
- SPL: 114 dB continuous,
120 dB peak (1/8 space, 1m)
- Dimensions (HxWxD): 400 x 480 x 285 mm

surround channel

ICE



ICE D 4.2

Specifications

Nominal impedance:	4 Ohms
Power handling:	Continuous 60 W (IEC 268-5) Peak 120 W (IEC 268-5)
Frequency response:	70 Hz - 20 kHz (-3 dB)
SPL:	108 dB continuous, 117 dB peak (1/8 space, 1m)
Dimensions (HxWxD):	300 x 308 x 184 mm

FEATURES (safety and comfort)

- 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 VESA200 wall mount
- 6 Light absorbing soft touch coating



ICE subwoofers



ICE 15.2 P

Specifications

Nominal impedance: 4 Ohms

Power handling: Continuous 1400 W (AES)
Peak 2800 W (AES)

Frequency response: 28 Hz - 200 Hz (-3 dB)

SPL: 128 dB continuous, 134 db peak

Maximum output: 128 dB @ 40 Hz

Dimensions (HxWxD): 1000 x 1000 x 300 mm



FEATURES (safety and comfort)

full of power in compact cabinet

ICE



ICE 12.2 P

Specifications

Nominal impedance:	8 Ohms
Power handling:	Continuous 350 W (AES) Peak 700 W (AES)
Frequency response:	28 Hz - 200 Hz (-3 dB)
SPL:	115 dB continuous, 121 db peak
Maximum output:	121 dB @ 50 Hz
Dimensions (HxWxD):	1000 x 550 x 230 mm



ICE 12.1 P

Specifications

Nominal impedance:	8 Ohms
Power handling:	Continuous 350 W (AES) Peak 700 W (AES)
Frequency response:	36 Hz - 200 Hz (-3 dB)
SPL:	115 dB continuous, 121 db peak
Maximum output:	121 dB @ 50 Hz
Dimensions (HxWxD):	800 x 550 x 230 mm

- 1 2x steel secure rings with 7 mm pin for safe installation process and operation
- 2 All cabinet parts are bolt tied
- 3 Professional grade gold plated push terminals in parallel with Neutrik Speakon connectors

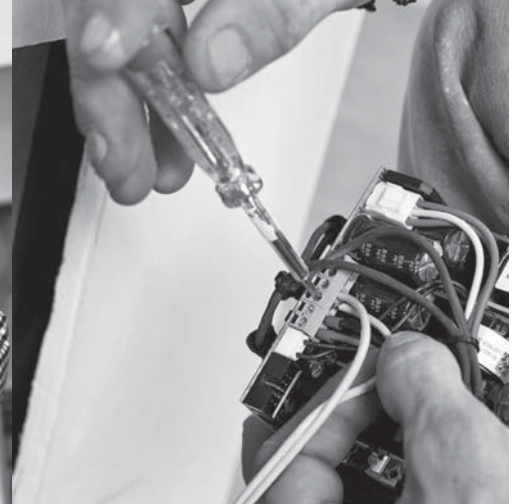
- 4 Back and front terminals "Cabinet through" cable tunnel for front terminal access
- 5 Rear cable channel for close to wall placement
- 6 Shallow cabinet





Unlimited sound depth

ceratec



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ICE

