



FS1C

Description

The FS1C is a high-performance column loudspeaker system that merges architectural elegance with uncompromising acoustic clarity. Tailored for sophisticated entertainment environments, it delivers focused, high-output sound reinforcement with a refined visual footprint.

Crafted to integrate seamlessly into upscale venues—from keynote stages to ambient lounges—the FS1C is ideal for speech reproduction, live musical performances or background music. Its minimalist vertical form hides powerful components: six 5" neodymium midrange drivers and three 1.75" compression drivers, loaded on phase optimised waveguides, provide exceptional projection and intelligibility. The FS1C delivers a linear, coherent wavefront across a wide 140° horizontal field with vertical coverage of +5°/-20° optimized for consistent response throughout the audience.

Engineered for premium performance, the FS1C boasts a max SPL of 133 dB with extended throw capabilities up to 30 meters.

Finished in durable black polyurethane and protected with a steel grille backed by acoustic foam, the FS1C balances aesthetic discretion with rugged durability—an essential for fixed installations and rental companies alike.

[Learn more about the FC1 System](#)

Meta Fields

Features :

- Components 6 x 5" / 3 x 1.75"
- Dispersion 140° (H) x +5°/-20° (V)
- SPLmax 133dB
- Weight 18kg

Specification :

Frequency Response

90Hz ~ 20kHz (-10dB)

Sensitivity (1W / 1m)	98dB
Nominal Impedance	8Ω
Power Rating (AES)	720W
MF Drivers	6 x 5" (2" Voice coil, Neodymium)
HF Drivers	3 x 1.75" / 1" exit (1.7" Voice coil, Neodymium, Composite)
Maximum SPL	133dB (peak)
Nominal Dispersion (-6dB)	H: 140° x V: +5°/-20°
Weight	18kg
Dimensions (H x W x D)	1252 x 148 x 173 mm
Connectors	1 x Neutrik NL4MP / Triaxial snap on for FS1B
Connection Method	1+1-
Enclosure	Multilayer birch plywood
Finish	Black polyurethane paint
Grille	Black steel grille with acoustic foam