

# ELECTRA CC 1000 Be

## Product specification sheet

Two 6<sup>1/2</sup>" (16.5cm) "W" cone woofers.  
Patented composite sandwich.  
Outstanding stiffness and lightness.

Body in metallic Slate Grey piano lacquer.  
Panels in wood veneering, varnish 11 coats.

Pure Beryllium IAL tweeter.  
Very wide response from 2kHz to 40kHz.  
Low resonant frequency: 680Hz  
High efficiency: 95dB/1W/1m.

3" (8cm) "W" cone midrange.  
Patented composite sandwich.  
Optimized phase geometry.



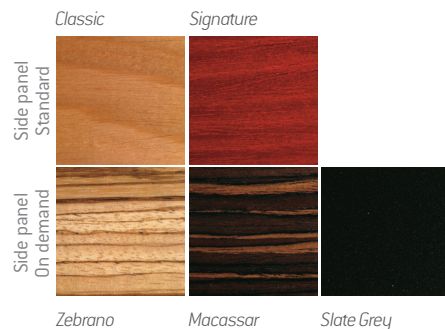
OPC (Optimum Phase Crossover).  
Perfect staging.  
Focal binding posts offering high torque and excellent contact.

Advanced  $\gamma$  Structure  
Massive structure of 2" (50mm) thick MDF.  
No diffraction effect nor vibration.

Rear laminar port.  
No noise, no distortion.  
No dynamic compression.  
Removable foam bung for bass level setting.



- 100% Focal loudspeakers and drive-units made in France
- Standard finishes, on demand or special personalized finishes
- High size/performance ratio for optimum integration
- Exclusive Focal technologies



Type	3-way vented shielded center speaker
Drivers	Two 6 <sup>1/2</sup> " (16.5cm) "W" woofers 3" (8cm) "W" midrange 1" (25mm) pure Beryllium IAL inverted dome tweeter
Frequency response (+/-3dB)	55Hz - 40kHz
Low frequency point (-6dB)	50Hz
Sensitivity (2.83V/1m)	91dB
Nominal impedance	8 $\Omega$
Minimum impedance	4.1 $\Omega$
Crossover frequency	500Hz / 2000Hz
Recommended amplifier power	40 - 200W
Dimensions (HxWxD)	9 <sup>1/4</sup> "x24x13 <sup>3/4</sup> " (235x609x350mm)
Net weight	41.8lbs (19kg)

The *Electra CC 1000 Be* center channel speaker inaugurates the 3 way Focal design adapted to the pure Beryllium technology of IAL. The timbre, perfectly matched to the sound aesthetic of the other loudspeakers and its controlled horizontal directivity and exceptional linearity represent many rare qualities for a truly exceptional center channel speaker.

