

165 CA1 SG

Access coaxial kit

Painted DIN chassis, 20% glass fiber filled ABS material
Strong rigid chassis, non-magnetic, non-resonant

Butyl surround
Resilient material, promoting long life

Aluminum inverted dome, adjustable tweeter
Accuracy, sound staging optimization

20mm (13/16") ferrofluid voice coil
Excellent power handling

All weather woven glass fiber cone
Dynamic bass and precise midrange, humidity-resistant cone

85mm (3-1/3") magnet
High sensitivity

Aluminum inverted dome
Excellent spatialization

25mm (1") voice coil
High power handling

Built-in crossover (4.7 kHz)
Easy and quick installation

Voice coil cooling system
Reliability, performance consistency

Technical characteristics:

165mm (6-1/2") woofer
25mm (1") voice coil
85mm (3-1/3") magnet
Aluminum inverted dome tweeter
6dB/octave built-in crossover
Max. power: 120W - Nom. power: 60W
Sensitivity (2.8V/1m): 92dB
Frequency response: 60Hz - 20kHz

It makes the difference:

- Direct wiring to a High Power car radio
- Large soundstage
- High power handling
- Bass quality and extremely dynamic sound
- The Focal sound

