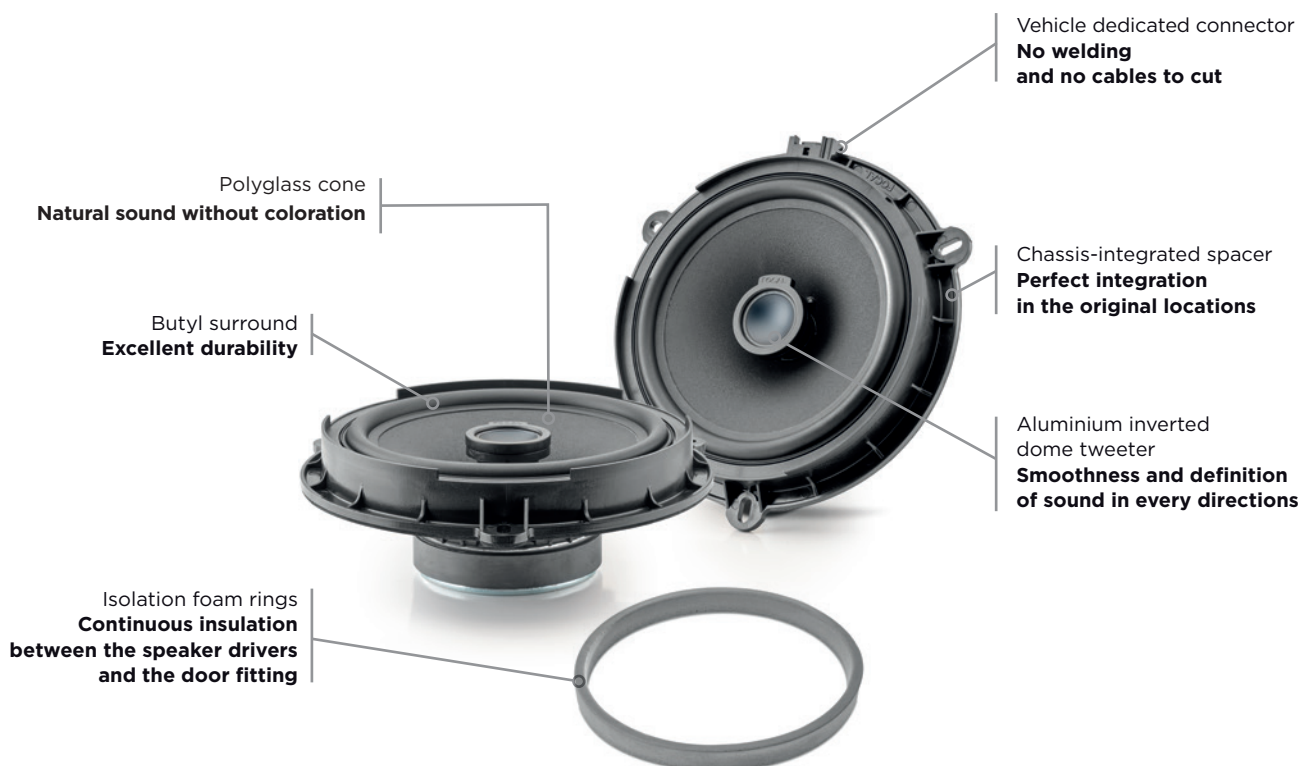


IC FORD 165

Product Data Sheet

The IC FORD 165 2-way coaxial kit is designed for all drivers who wish to replace their original audio system with a quality sound solution. The speaker drivers employ Polyglass technology, which delivers well-defined midrange and bass, and the Aluminium inverted dome tweeter, a Focal technology that provides perfect treble reproduction.



Key Points

- Quick and easy install
- No modifications needed on the vehicle
- Invisible integration
- Sound quality superior to the original one
- No additional accessories required

Check your vehicle compatibility at www.focal-inside.com



LINCOLN

[Ford: Kuga, Ranger front & rear locations, F-Series rear locations, Focus, Fiesta... / Lincoln: MKX, Navigator rear locations...]

Type	2-way coaxial kit
Power max.	120W
Power nom.	60W RMS
Sensitivity (2.83V/1m)	92.5dB
Frequency response	60Hz - 20kHz
Impedance	4Ω
Woofers	6 1/2" (165mm)
Mounting depth	1 1/16" (42.5mm)
Cone	Polyglass
Voice coil diameter	1" (25mm)
Magnet	Ferrite
Surround	Butyl
Tweeter	Coaxial Aluminium inverted dome
Crossover	Integrated

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IC FORD 165

Technical Sheet

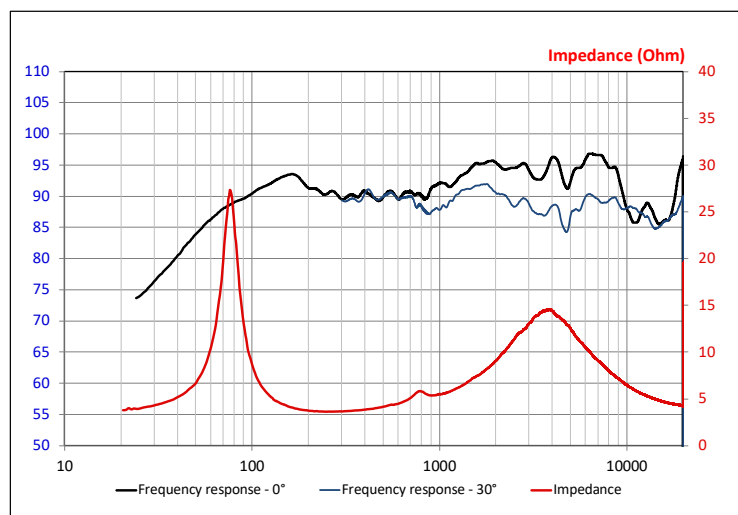
Coaxial speaker



SPECIFICATIONS

Nominal power	60W
Maximum power	120W
Sensitivity	92.5dB
Nom. impedance	4Ω
Cone	Black Polyglass
Surround	Butyl
DC resistance	3.5Ω
VC diameter	25mm 1"
Former	Kapton
Layers	2
Wire	Copper
Net weight	900g 1.98lbs

FREQUENCY RESPONSE/IMPEDANCE

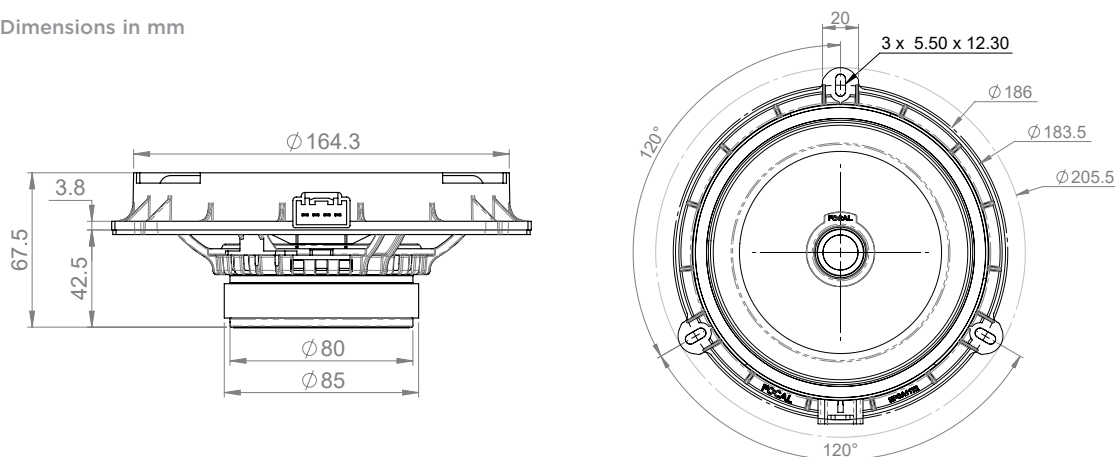


PARAMETERS

Rdc	3.43Ω
Fs	77.9Hz
Mms	12.5g
Cms	0.334mm/N
Vas	8.84l
Qts	0.695
Qes	0.799
Qms	5.33
Bxl	5.13N/A
Sd	136.85cm ²
SPL	89.5dB
Xmax	3.5mm

MECHANICAL DRAWING

Dimensions in mm



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