



SOLANO 2.0 Series

Your Style, your Speaker,
your Music.



The basic rectangular shape of the cabinet, that is made from solid MDF, is paired with a slightly curved front baffle and provided with large radiuses. This all leads to a compact but impressive appearance.



The driver baskets of the Solano 2.0 series are made of aluminum. Besides the attractive look and feel, aluminum ensures the mechanical stability and sets the basis for perfect sound reproduction.



Magnetically held metal grills are available as an option for the new Solano 2.0 Series. The design of the grills is in tune with the elegance of the Solano 2.0 while providing optimum protection at the same time.

One vision, one claim, one design - three models! It doesn't matter if you listen to music in a classical stereo setup or watch a movie in surround, with the BS 283.2 bookshelf-, the FS 287.2 floorstand- and the CC 281.2 center- speaker, the Solano Series provides the perfect tool for any room and setup.

The JET 6 tweeter is handcrafted in Kiel / Germany. It is state-of-the-art and well-known around the whole world, if a perfect reproduction of the high frequency range is demanded.

ELAC

Solano 2.0 Series

SOLANO Series

Height x Width x Depth

Weight

Type

Woofer

Tweeter

Crossover Frequency

Frequency Range

Sensitivity

Suitable for amplifiers
from ... to ...

Recommended
amplifier power

Nominal | Peak power
handling

Nominal | Minimum
impedance

Finishes

FS 287.2

985 x 260 x 300 mm

19.0 kg

2 ½-Way, bass reflex

2 x 150 mm Ø, AS

JET 6

450 | 2400 Hz

30 – 50000 Hz

87 dB at 2.83 V/m

4 – 8 Ω

40 – 300 W/channel

130 W | 170 W

4 Ω | 3.5 Ω

Black High Gloss,
White High Gloss

BS 283.2

331 x 190 x 248 mm

8.0 kg

2-Way, bass reflex

1 x 150 mm Ø, AS

JET 6

2400 Hz

41 – 50000 Hz

85 dB at 2.83 V/m

4 – 8 Ω

40 – 200 W/channel

70 W | 100 W

4 Ω | 3.2 Ω

Black High Gloss,
White High Gloss

CC 281.2

1190 x 580 x 225 mm

10.5 kg

2 ½-Way, bass reflex

2 x 150 mm Ø, AS

JET 6

450 | 2400 Hz

34 – 50000 Hz

87.5 dB at 2.83 V/m

4 – 8 Ω

40 – 250 W/channel

120 W | 160 W

4 Ω | 3.6 Ω

Black High Gloss,
White High Gloss

