BASS REFLEX CEILING SPEAKER















with 100 V-transformer, outstanding sound quality and performance

Description

The high performance 2-way speaker for high musical reauirements!

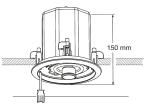
The high-quality coaxial chassis provides, in connection with the aluminum case and the integrated bass reflex pipe, for a brilliant sound and outstanding sound pressure. Therefore this speaker is well suited for the use in large restaurants, conference rooms, etc. The Sound-Dome can also be used in gyms and sports halls, as it has a impact resistant structure.

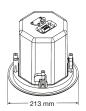
The impedance selector switch at the front enables fast access, so that the speaker can be adjusted to the local conditions at any time.

Please consider the following features:

- Available on option "moisture proof impregnated" chassis and transformer.
- Easy installation with high-speed snap fastener.
- On request available in all RAL colours.
- Screw connection terminals with one input and one output per terminal, enable a speedy connection with further speakers.
- Under the grille the impedance selector switch can also be set to 16 ohms.

sine 30 W





The hole cut-out should have: Ø 188 mm +/- 5 mm. Installation depth should amount to no less than 150 mm.

Technical data	RSD-301
Load rating (Music power)	30 W (45 W)
Transformer tappings at 100 V	30 / 15 / 7,5 W
Frequency range	80 – 20.000 Hz
Sound pressure at 1W/1m	92,5 dB
Sound pressure SPL Pmax/1m	112 dB @20kHz
Angle of refl. beam (-6dB) 1/4/8 kHz	180°/ 100°/ 90°
Speaker Ø in mm and Impedance	Ø 105 mm (16 ohms)
Dimensions Ø x Install. depth	213 mm x 150 mm
Weight, Colour, Material	approx. 2,2 kg, white

Sound-Dome Ceiling Speaker RSD-301 30 W, with 100 V-transformer and 16 ohms, white

Installation depth should amount to no less than 190 mm.

The hole cut-out should have: Ø 225 mm +/- 5 mm

Technical data	RSD-601
Load rating (Music power)	60 W (90 W)
Transformer tappings at 100 V	60 / 30 / 15 W
Frequency range	60 – 20.000 Hz
Sound pressure at 1W/1m	97,5 dB
Sound pressure SPL Pmax/1m	116 dB @8kHz
Angle of refl. beam (-6dB) 1/4/8 kHz	180°/ 80°/ 65°
Speaker Ø in mm and Impedance	Ø 160 mm (16 ohms)
Dimensions Ø x Install. depth	250 mm x 190 mm
Weight, Colour, Material	approx. 3,3 kg, white

Sound-Dome Ceiling Speaker RSD-601 60 W, with 100 V-transformer and 16 ohms, white

sine 60 W

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