



S 403 3-Way Satellite Speaker

Description

The S 403 is a flat, on-wall speakers with high efficiency designed to be used as front speakers in media spaces and surround systems. The S 403 is equipped with 2×2.5 " full-ranger drivers, 2×2.5 " woofers and a 1" dome tweeter with waveguide, all of which makes it highly efficient with a wide dispersion angle, wide frequency range and excellent speech reproduction capabilities.

Mounted vertically, the S 403 can be combined with subwoofers to act as a front speaker in surround systems and in media rooms. Thanks to its ability to reproduce speech very clearly, the S 403 is also ideal as a center speaker when mounted horizontally below monitors. We recommend using SUB 20 (A) or SUB 40(A) subwoofers to enhance the low frequency range.

Key Features

- · Flat on-wall speaker
- 100° × 100° dispersion angle (H×V)
- 2×2.5 " full-range drivers + 2×2.5 " woofers + 1" dome tweeter with waveguide
- 160 watts power capacity
- 8 ohms and 100 V versions
- Standard finish: white or black

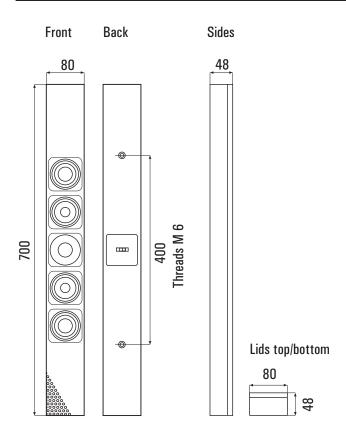
Fields of Application

- Conference rooms
- Gastronomy
- Home audio
- Shops, sales rooms
- Surround systems



S 403 3-Way Satellite Speaker

Dimensions



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Principle	3-way system
Components	2×2.5" full-range drivers + 2×2.5" woofers + 1"dome tweeter with waveguide
Frequency range	85 Hz – 20 kHz
Impedance	8 ohms
Power capacity	80 watts RMS, 160 watts program
Sensitivity	90 dB (1 W @ 1 m)
Maximum SPL	110 dB @1 m 100 V version: 103 dB @1 m
Nominal Dispersion (H×V)	100°×100°
Dimensions (W×H×D)	80 × 700 × 48 mm
Weight	2 kg
Cabinet	Aluminium, powder-coated, front precision steel grille, threaded inserts M 6 at back
Connections	Pluggable screw-type terminals
Warranty	5 years

Model	Order-No.	Version
S 403 White S 403 Black S 403 T White S 403 T Black	0802-0001 0802-0002 0802-0003 0802-0004	RAL 9016 RAL 9005 100 V version Power 7.5/15/30 watts
Other colours and version	is on request	
Accessories	Order-No.	Version



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Measuring Diagram

Frequency response 95 Hz - 20 kHz (-6dB) Sensitivity 90 dB (1w/1m)

