

MS 30-130/T-EN54 white

- distinctive design
- excellent sound
- IP 33C

EN54

CE

EN 54-24:2008
Ref. Nr.: 011-13
ID-Code: SAA-LS11
1438/CPR/0348

ic audio GmbH, Boehringerstraße 14a,
D-68307 Mannheim, Germany

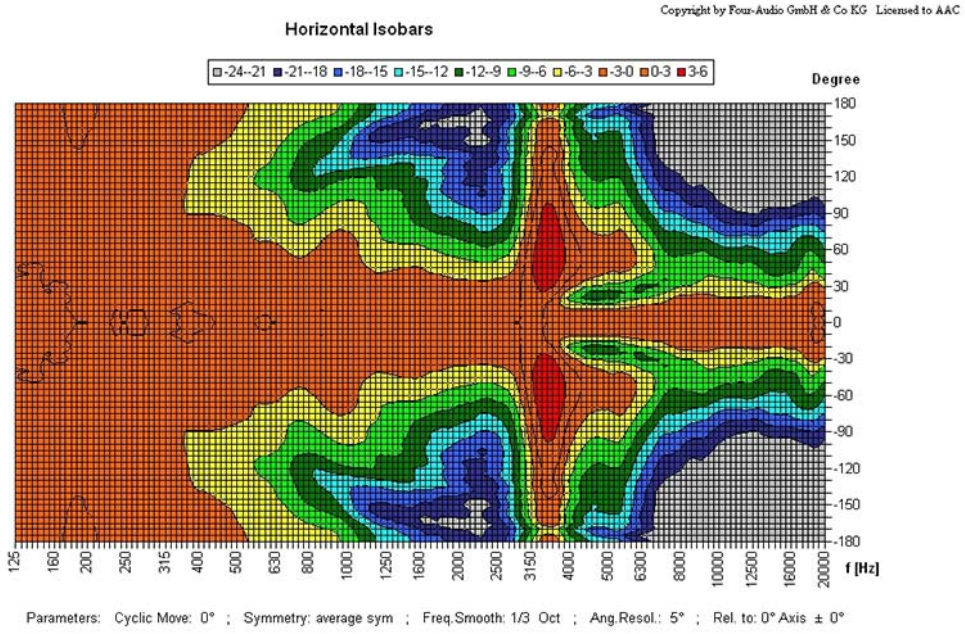
CE-Symbol gemäß Richtlinie 93/68EWG

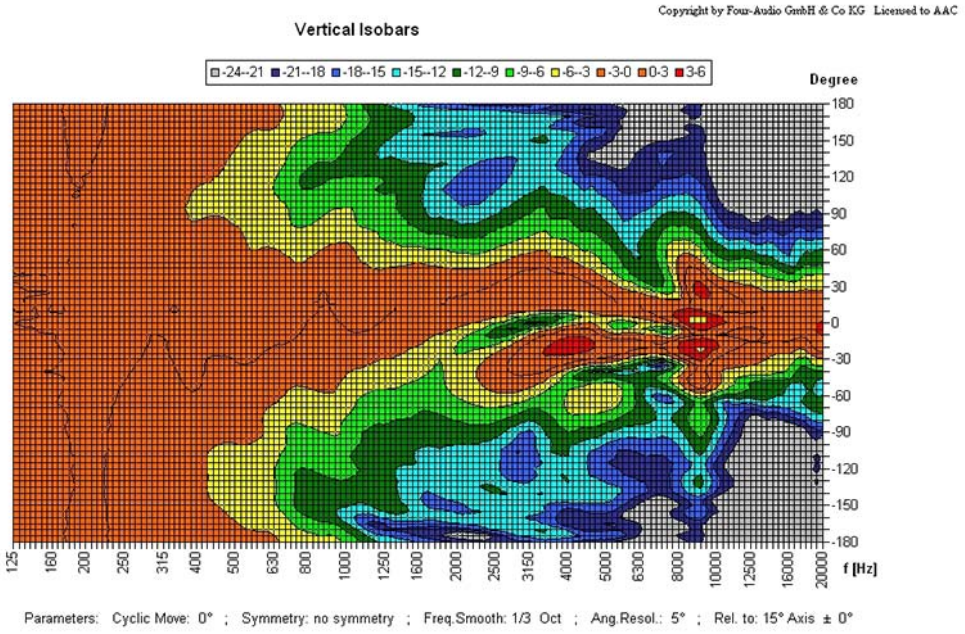
The compact monitor speaker impresses by a sophisticated design and by its powerful sound. Perfectly suitable for installations where high sound quality is needed.

The 30W powered speaker is equipped with a high quality 2-way system and a 100V transformer with 3 power adjustments. Also, the low impedance operation with 8 ohm is possible. The impact-resistant, UV-resistant ABS plastic housing in white assures enduring stability. For additional reliability, an integrated thermal fuse and the wetness impregnation of the speaker chassis is provided.

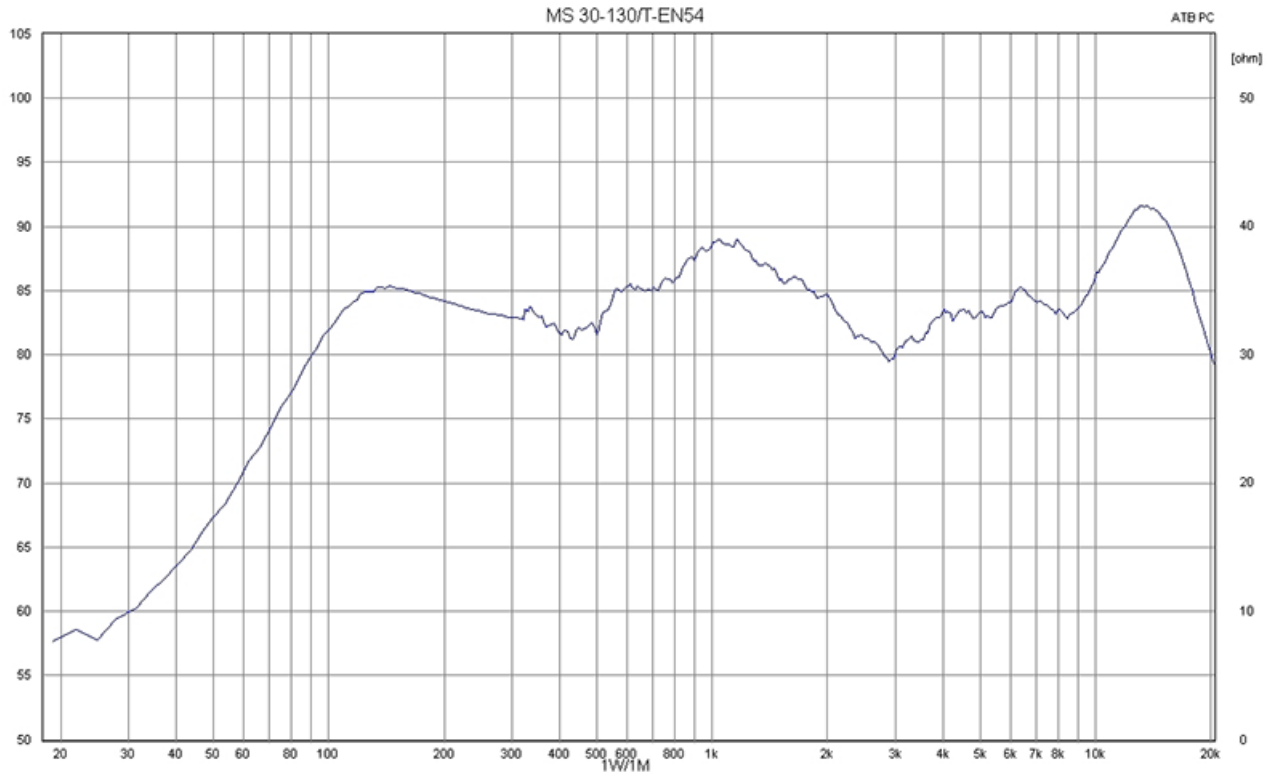
The speaker is also secured with protection class IP 33C against the risks of environmental influences. A comfortable connection of the speaker is made possible by a stable screw terminal with contact protection. Quick and easy mounting with wall mounting bracket.

Polar Diagrams

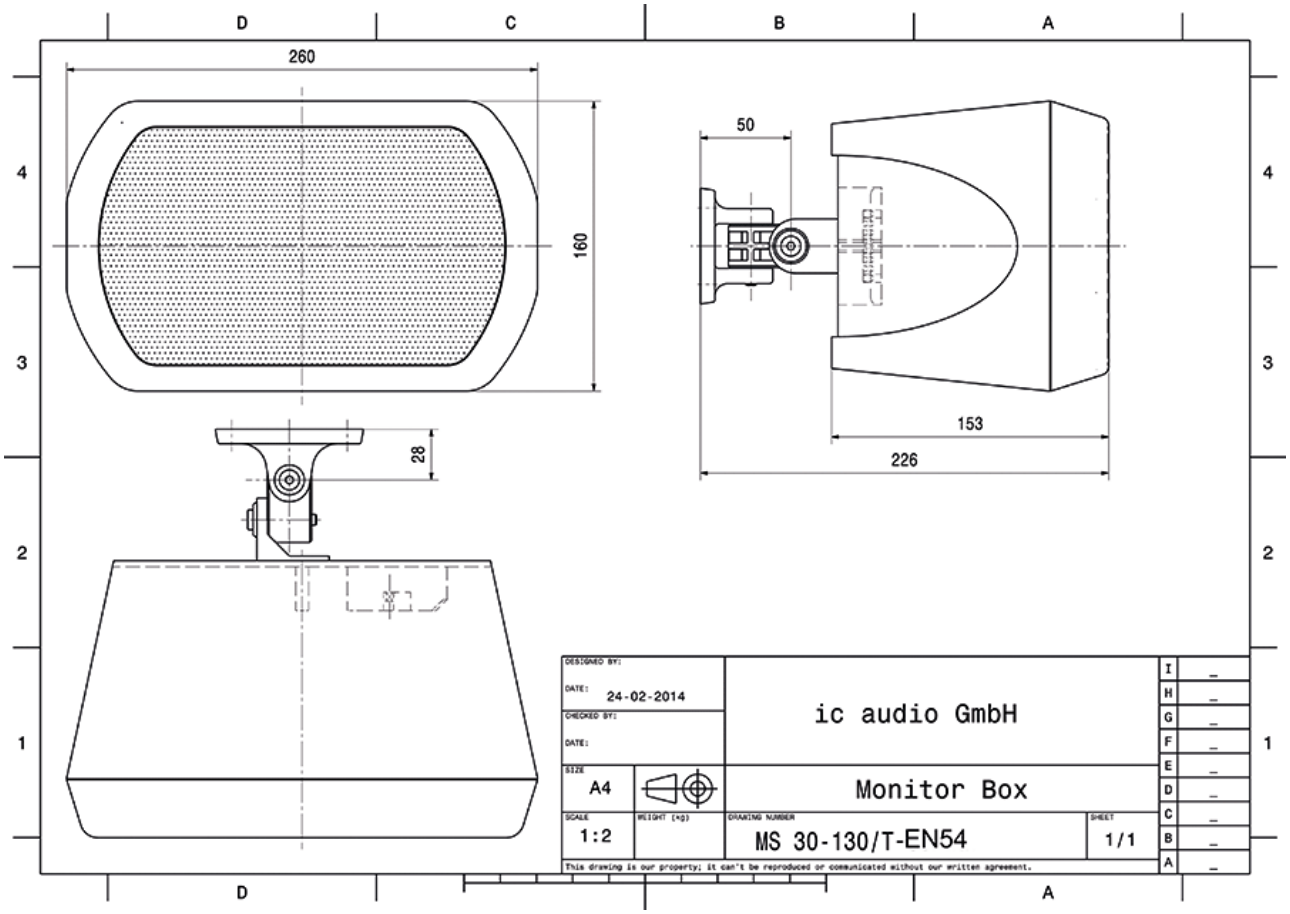




Frequency Response Diagrams



Technical Diagrams



Technical Data (Electrical)

Description	MS 30-130/T-EN54 white
Power	30/15/7,5/2,5 (8ohm) W
Frequency Range	86 - 23.500 Hz
Frequency Response	50 - 23.500 Hz
SPL 1W/1m, peak	90,9 dB
SPL , 1W/4m, peak	78,9 dB
SPL Pmax/4m, peak	93,6 dB
Sensitivity EN54-24, 1W/4m	71,6 dB
Dispersion -6dB, 500Hz	360 °(h) 360° (v)
Dispersion -6dB, 1KHz	203° (h) 153° (v)
Dispersion -6dB, 2KHz	101° (h) 133° (v)
Dispersion -6dB, 4KHz	288° (h) 196° (v)

Technical Data (Mechanical)

Dimensions	260x160x152 mm
Weight (net)	2,55 kg
Temperature range	-25 / +80 °C
Mounting	Swivel bracket
Connector	6-pin screw terminal
Maximum cable cross section	4,9mm^2
Max. cable cross section loop	2x1,2mm^2

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Status: 2017-04-11

Colour	white

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Product Attributes



Measurements according to DIN IEC 268-5 | RoHS compliant (2011/65/EU)

Article Nr.: 20122645

Packing Unit: 8

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