



DL-SE-AB 06-200/T-EN54
Ceiling speaker for Voice Alarm, A/B-cabling, 2x6
power, certified EN 54-24

Technical Data

Colour	RAL 9016
Dimensions	265x89 mm
Ceiling Cut-out	245 mm
Dispersion -6dB, 500Hz	180° h/v (s/d)
Dispersion -6dB, 1KHz	180° h/v (s/d)
Dispersion -6dB, 2KHz	180° h/v (single) 84°/187° h/v (double)
Dispersion -6dB, 4KHz	134°/98° h/v (single) 41°/97° h/v (double)
Sensitivity EN54-24, 1W/1m	85,0 dB (single) 87,7 dB (double)
Sensitivity EN54-24, 1W/4m	73,0 dB (single) 75,7 dB (double)
Frequency Range	90 ~ 17.000 Hz (single) 100 ~ 19.500 Hz (double)
Frequency Response	80 ~ 20.000 Hz (single) 90 ~ 20.500 Hz (double)
SPL IEC268-5, 1W/1m	86,0 dB 90,0 dB (double)
SPL EN54-24, Pmax/4m	80,6 dB (single) 86,3 dB (double)
Power	2x 6/3 /1.5 W



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Mounting Instruction

- 1. Create the necessary ceiling cut-out and check the installation depth.
- 2. Loosen the screws of the terminal cover, slide it to the right and remove the cover.
- 3. Guide the speaker cable through the cable gland of the terminal cover.
- 4. Connect the speaker cables to the WAGO terminal.
- 5. Put the terminal cover back on the rear of the speaker and slide the cover to the left. Tighten the screws again.
- 6. Fold up the speaker's leg springs and insert the speaker into the ceiling cut-out until it is flush with the ceiling.

Power Tappings

Black	Red	White	Green
COM	6W	3W	1,5

TO MAKE PEOPLE LISTEN



CE-Symbol according to 93/68EWG
Measurements according to DIN IEC 268-5
RoHS compliant (2011/65/EU)
CPR compliance according 305/2011/EU

Loudspeaker for voice alarm systems for fire
detection and fire alarm systems for buildings
ic audio GmbH, Boehringerstraße 14A
68307 Mannheim, Germany

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