

DL-S10-130/T PLUS-EN54

2-way ceiling speaker for Voice Alarm, 10W power, certified EN 54-24



Technical Data

Colour	RAL 9016
Dimensions	216,5 x 141 mm
Ceiling Cut-out	186 mm
Dispersion -6dB, 500Hz	h/v 180°
Dispersion -6dB, 1KHz	h/v 180°
Dispersion -6dB, 2KHz	h/v 110°
Dispersion -6dB, 4KHz	h/v 72°
Sensitivity EN54-24, 1W/1m	87,8 dB
Sensitivity EN54-24, 1W/4m	75,8 dB
Frequency Range	104 - 22.700 Hz
Frequency Response	111 - 21.600 Hz
SPL IEC268-5, 1W/1m	87,0 dB
SPL EN54-24, Pmax/4m	88,0 dB
Power	10/5/2.5 (8) W



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Mounting Instruction

1. Create the necessary ceiling cut-out and check the installation depth.
2. Connect the connection cable to the screw terminal. Screw the wiring to the terminal with a screwdriver.
3. Plug the terminal into the pin strip on the back of the speaker.
4. Remove the strain relief from the enclosed contact protection cover. Place the terminal in the contact protection cover and lead the cable through the cable passage.
5. Screw the strain relief back onto the cable passage. Close the touch guard.
6. Insert the speaker into the ceiling until the speaker ring on the front touches the ceiling. Use the installation screw on the side of the speaker to fix it in the ceiling.
7. The speaker grille can be used through magnetic fastening.



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
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