DL-AB 06-200/T-EN54

Ceiling speaker for Voice Alarm, A/B-cabling, 2x6 power, certified EN 54-24



Mechanical Data

Colour	RAL 9010
Dimensions	267x138 mm
Ceiling Cut-out	243 mm
Weight (net)	2,24 kg
Power	2x 6/3/1,5 W
Connector	2-pin ceramic block
Terminal Diameter	3,2 mm
Maximum Cable Passage	8 mm² (single)
Mounting	Snap system

TO MAKE PEOPLE LISTEN

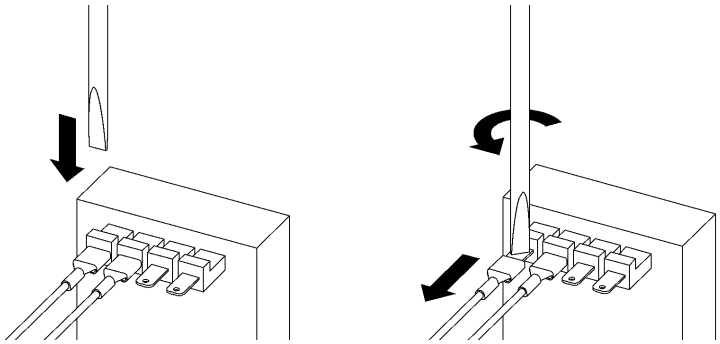
Copyright ©2026 ic audio GmbH. All rights reserved. Date: 2026-10-27

DL-AB 06-200/T-EN54

Mounting Instruction

1. Fasten the speaker ring in the ceiling cut-out by carefully folding the mounting springs. The tensile force of the springs provides a stable hold.
2. Insert the enclosed rubber grommets into the two holes on the back of the fire dome.
3. Insert the 100V speaker cables through the grommets of the fire dome.
4. Attach the fire dome to the speaker ring mounted in the ceiling. To do this, push the three inner springs out of the spring slots towards the centre of the fire dome and then to the side so that they rest against the inside. Position the fire dome in the speaker ring in the ceiling. Please make sure that the fire dome is inserted as far as it will go. Then snap the springs back into the spring slots of the fire dome. This fixes the fire dome in place.
5. Connect the loudspeaker cable to the ceramic terminal (COM and 100V connection).
6. Insert the grille into the speaker ring (as far as it will go) and carefully turn the grille clockwise. Use the enclosed mounting hook for this purpose. Do not insert the hook into the grille more than 5mm from the outer ring to avoid damage. The openings of the bayonet catches should be in a straight line with the rivets on the inner side of the speaker ring.

Please note: To avoid damage, we recommend loosening the cable lug with a flat-blade screwdriver when changing the cable to a different power tapping.



CE 11

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

EN54-24:2008
Ref. Nr.:010-14
ID-Code:SAA-LS01
1438-CPR-1119

TO MAKE PEOPLE LISTEN

Copyright ©2026 ic audio GmbH. All rights reserved. Date: 2026-10-27

DL-AB 06-200/T-EN54

4 260590 180391

Safety Notice

For this loudspeaker, the retention force of the springs in the mounting frame has been increased to ensure an even more secure hold in the ceiling. Please take this into account during installation to avoid injuries to the hands caused by the stronger springs.
Please do not remove the insulating material from the speaker, as this could have a negative effect on the acoustics.

CE
11

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

EN54-24:2008
Ref. Nr.:010-14
ID-Code:SAA-LS01
1438-CPR-1119

TO MAKE PEOPLE LISTEN

Copyright ©2026 ic audio GmbH. All rights reserved. Date: 2026-10-27