

WU-AB 06-100/T-EN54

Flush-mounted wall speaker for Voice Alarm, 2 x 6W power, certified EN 54-24



Technical Data

| | |
|----------------------------|---|
| Colour | RAL 9010 |
| Dimensions | 255 x 194,5 x 87 mm |
| Dispersion -6dB, 500Hz | 180°/ 175° h/v (single) 180°/175° h/v (double) |
| Dispersion -6dB, 1KHz | 160° h/v (single) 160°/150° h/v (double) |
| Dispersion -6dB, 2KHz | 160°/150° h/v (single) 100°/75° h/v (double) |
| Dispersion -6dB, 4KHz | 120°/60° h/v (single) 40°/35° h/v (double) |
| Sensitivity EN54-24, 1W/1m | 89,0 dB (single) 92,0 dB (double) |
| Sensitivity EN54-24, 1W/4m | 77,0 dB (single) 80,0 dB (double) |
| Frequency Range | 126 - 12.300 Hz (single) 139 - 12.200 Hz (double) |
| Frequency Response | 93 - 15.400 Hz (single) 106 - 15.400 Hz (double) |
| SPL IEC268-5, 1W/1m | 89,0 dB (single) 92,0 dB (double) |
| SPL EN54-24, Pmax/4m | 84,0 dB (single) 90,0 dB (double) |
| Power | 2x6/3/1,5 W |

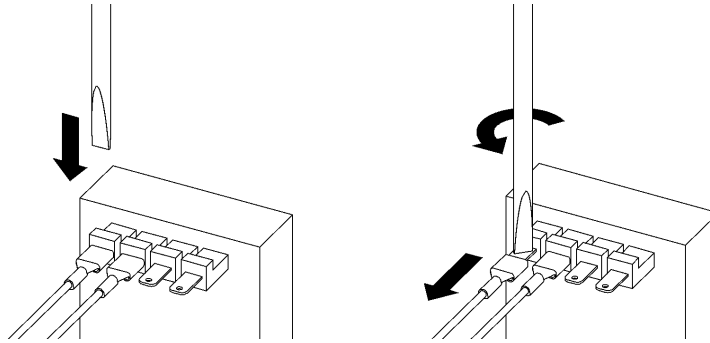


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Mounting Instruction

1. Guide the connection cables into the installation housing.
2. Place the installation housing in the wall recess.
3. Connect the cables to the transformer.
4. Insert the loudspeaker into the installation housing. Secure it with the enclosed screws.
5. Place the grille on the speaker. Secure the grille with the enclosed screws.

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-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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