CB 56T VA

Wall mounted speaker 6 W

FEATURES

- The 6W powered speaker is equipped with a 165mm fullrange loudspeaker and a 100V transformer with 3 power adjustments 6/3/1.5W.
- The high-density, shock-resistant MDF wood housing in white provides a low resonance sound. A sturdy front grille made of steel guarantees enduring stability.
- For additional reliability, a 2 pin-ceramic block, a thermal fuse is provided and the speaker chassis is impregnated against wetness.
- The speaker is also secured with the high protection class IP 54 against the security risks of environmental influences.
- The proven spring clamp on the rear plate ensures a quick mounting on walls.





TECHNICAL CHARACTERISTICS

| MODEL | CB 56T VA | | | | | | | | |
|----------|-----------------------|---------|-------|------------------------------------|----------------------------|-----------------------|----------------------|----------------------|----------------------|
| Power | Dimensions (LxWxH) | Weight | Color | Sensitivity (1W/4W) EN 54-24 | Frequency response (Hz) | Directivity 500 Hz | Directivity 1 kHz | Directivity 2 kHz | Directivity 4 kHz |
| 6/3/1,5W | 253 × 194 × 82 mm | 1,95 kg | White | 81 dB | 172 > 23.5 K | 180° | 160° | 125° | 89° |

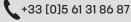
MOUNTING INSTRUCTIONS

- 1. Put the connection cable through the cut-out of the rear panel.
- 2. Fix the rear panel with the wall. Use the attached screws.
- **3.** Connect the cable with the 2 pin-ceramic block and adjust the required power by moving the white transformer wire to the desired power terminal on the transformer. The default setting is 6W.











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4. Place the speaker enclosure to the rear wall on one side, so that the spring clamp engages in the drilled hole. Press the second spring clamp with a screwdriver to the inside and at the same time the speaker to the wall, so that the second spring clamp engages. Use the included plastic caps to cover the drilled-holes at both sides.







