

CSE 56T VA

Ceiling Speaker 6 W

FEATURES

EN 54 24

- The 6W powered speaker is equipped with a 130mm full-range loudspeaker and a 100V transformer with 3 power adjustments 6W, 3W et 1.5W.
- Thanks to an innovative air flow system, the CSE 56T VA provides sound characteristics which are attributed to a conventional bass speaker.
- An extremely flat construction method allows a low mounting depth of only 70mm, with less than 1kg product weight.
- For additional reliability the speaker is impregnated against wetness.
- Quick and easy mounting with spring clamps and short tension distance. Perfectly suitable for installations where the installation depth is very limited. This speaker is suitable for a ceiling strength of about 3 – 45 mm.



TECHNICAL CHARACTERISTICS

MODEL		CSE 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 / 1,5 W	199 x 85 mm	0,51 kg	RAL 9016	74,9 dB	104 > 17,2 K	H : 180° V : 180°	H : 180° V : 180°	H : 140° V : 140°	H : 85° V : 84°

MOUNTING INSTRUCTIONS

1. Unscrew the nut in the middle of the contact protection.
2. Remove the contact protection of the loudspeaker.
3. Put the incoming cable through the cable entry of the contact protection.
4. Connect the incoming cable with the connecting clamp of the loudspeaker.
5. Put the contact protection on the loudspeaker fix it with the nut.
6. Lift up the leg spring of the loudspeaker and put the loudspeaker into the ceiling cut-out.
7. Put the loudspeaker into the ceiling cut-out until the speaker is completely locked up with the ceiling.

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

 n° 1438 22 Certificate n° : 1438-CPR-0866	EN 54-24 Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings
	CSE 56T VA Type A