

CS 532T VA

2-Way Horn Speaker 30 W

FEATURES

- The 30W powered 2-way speaker is equipped with a 100V line transformer with 4 power adjustments 30 / 15 / 7,5 / 3,75 W.
- The impact-resistant ABS housing in RAL 7035 guarantees long-term stability.
- For additional reliability, a ceramic block and a thermal fuse is provided.
- The speaker is also secured with the high protection class IP 66 against the security risks of environmental influences.
- Mounting by stainless aluminum universal mount.



EN 54 24

TECHNICAL CHARACTERISTICS

MODEL	CS 532T 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
30 / 15 / 7,5 / 3,75 W	201 x 176 x 160 mm	4,9 kg	RAL 7035	86 dB	66 > 24 K	H : 190° V : 205°	H : 70° V : 95°	H : 85° V : 90°	H : 80° V : 110°

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MOUNTING INSTRUCTIONS

1. Dismantle the bracket to prepare the drilling for a suitable fixing.
2. Attach the bracket.
3. Remove the rear cover and pass the cables through the cable glands.
4. Choose the desired power by connecting the colored wire coming out of the speaker connected to the ceramic terminal block according to the correspondence below and insulate the disconnected wire, then connect the 100V lines:

Bleu : 30 W (default)
Yellow : 15 W
Green : 7,5 W
Brown : 3,75 W
Black : Commun

5. Fix the loudspeaker on the bracket, close the box and ensure that it is correctly oriented.

 n° 1438 22 Certificate n° : 1438-CPR-0865 MAJORCOM: 11, Avenue du Girou 31620 VILLENEUVE-LES-BOULOC FRANCE	EN 54-24 Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings
	CS 532T VA Type B