

B 420TW VA - B 420TB VA

Design Pendant Speakers

20 W

FEATURES

- The 20W pendant speaker is equipped with a 100mm 2-way bass reflex system and offers powerful sound with a wide and homogeneous dispersion.
- The B 420T VA has a 100V transformer with 4 power adjustments, these can be easily adjusted by a rotary switch on the top of the sphere. Low impedance operation is also possible.
- The impact-resistant, UV-resistant ABS plastic housing guarantees lasting stability.
- Additional operational safety is provided by the 2x2-pole ceramic terminal block, a thermal fuse, a PG screw connection integrated into the canopy and the moisture impregnation of the loudspeaker.
- The loudspeaker is protected against the risks of environmental influences with protection class IP65.




EN 54 24

TECHNICAL CHARACTERISTICS

MODEL	B 420TW VA- B 420TB VA								
Power	Dimensions	Weight	Color	Sensitivity (1W/4W) EN 54-24	Frequency response (Hz)	Directivity 500 Hz	Directivity 1 kHz	Directivity 2 kHz	Directivity 4 kHz
20 / 10 / 5 / 2,5 W	Ø 189,4 x H 231 mm	2,02 kg	RAL 9016	71,9 dB	70 > 22 K	360°	160°	102°	86°

MOUNTING INSTRUCTIONS

1. Remove the top speaker cover by loosening the screws and connect the speaker cable through the top opening with the ceramic block inside the housing. Connect a steel cable with the designated bracket inside of the speaker.
2. Put the speaker cover back on top to hide the speaker terminal. Fix the screws.
3. Hang the pendant speaker by the steel cable from a hook in the ceiling.

 n° 1438 22 Certificate n° : 1438-CPR-0872 MAJORCOM: 56 chemin de la Flamèche 31300 TOULOUSE FRANCE	EN 54-24 Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings
	B 420TW VA B 420TB VA Type A