

# PS 8250T/W VA - PS 8250T/B VA

## 2-Way Horn Speaker 250 W

### FEATURES

- This 2-way coaxial horn speaker is designed for both outdoor and indoor applications !
- EN54-24 certified, it delivers a superb foreground music.
- The PS 8250T VA delivers a smooth and powerful beam type sound for a large range of venues, such as airports, mega-stores, stadiums and many more.
- The 250W powered professional speaker is equipped with an impressive 2-way bassreflex system, consisting of an 12" woofer and a high performance HF-driver with crossover at 2.5kHz.
- The speaker offers 3 different 100V power tapings 250/125/63W, low impedance operation is also possible.
- The sturdy high-impact ABS housing with metal hexagon-shaped aluminium grill offers IP66 enclosure protection.
- Connection is easily done by a screw-terminal at the rear of the speaker, protected by a cover plate with 2 x PG11 cable glands.
- The metal mounting bracket with adjustable inclination enables simple and safe installation. A safety rope is included in the delivery.




### TECHNICAL CHARACTERISTICS

MODEL		PS 8250T/W VA - PS 8250T/B 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
250 / 125 / 63 W	390 x 425 x 418 mm	18,9 kg	White / Black	86,5 dB	75 > 20 K	H : 138° V : 152°	H : 60° V : 70°	H : 90° V : 110°	H : 80° V : 70°

### MOUNTING INSTRUCTIONS

1. Place the metal bracket on the wall or ceiling.
2. Secure the speaker in the adjustable metal bracket with the screws. Secure the speaker with the steel rope provided.
3. Connect the 100V speaker line into the rear box through the cable gland.
4. Do the power adjustment at the rear of the speaker as required.
5. Replace the rear cover and screw it.
6. For parallel connection, a second cable gland is provided and a drilling location is available on the rear cover.

 n° 1438 22 Certificate n° : 1438-CPR-0855	<b>EN 54-24</b> Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings
	<b>PS 8250T/W VA</b> <b>PS 8250T/B VA</b> <b>Type B</b>
<b>MAJORCOM:</b> 56 chemin de la Flambeire 31300 TOULOUSE FRANCE	