

PC6 VA

2-way Ceiling Speaker - 12W

This recessed ceiling speaker is equipped with a 16cm, 2-way loudspeaker made of fibreglass and a 100V line transformer. It also has a steel cover to prevent fire from spreading across the ceiling.

DYNAMIC SOUND

Its large bandwidth offers remarkable sound quality and perfectly reproduces high and low sounds to take full advantage of music and speech.

COMPLIANT WITH EVACUATION STANDARDS

With its ceramic connection and thermal fuse, the PC6 VA complies with evacuation standards and provides an additional level of safety in case of emergency. This high-quality ceiling light meets the international standards relative to public address and evacuation installations.

IMMEDIATE INSTALLATION

Its fastening system makes it easy to mount on most ceilings.

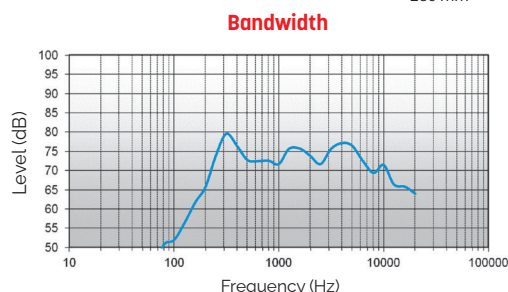
- Optional specific RAL painting available : **PEINT PLAFONNIER** (minimum 14 pcs).

EN 54 24

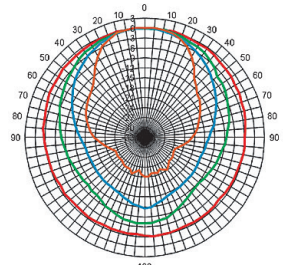


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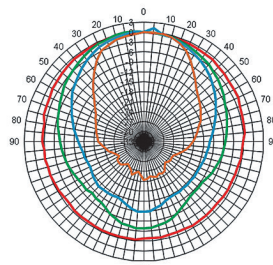
Model	PC6 VA
Body & grill	Metal
Nominal power	12W
Nominal Impedance	830Ω
Power 100V Line	12 / 6 / 3 / 1,5W
Impedance	830 / 1,600 / 3,300 / 6,600Ω
Bandwidth	160 - 20,000Hz
Sensitivity (1W/1m)	87dB
SPL MAX 1m	97dB
Directivity (H-V) @ 500Hz	215° - 360°
Directivity (H-V) @ 1kHz	140° - 155°
Directivity (H-V) @ 2kHz	94° - 102°
Directivity (H-V) @ 4kHz	70° - 70°
Speaker	2-way - 16cm
Cone	Fiberglass
Dimensions	Ø 230 x P 155mm
Ceiling Cut-out	Ø 207mm
Weight	1,8kg
Operating temperature	-15 to +55°C
Protection Index	IP33



Horizontal directivity



Vertical directivity



<p>n° 1134 20 Certificate n° : 1134-CPD-116 MAJORCOM: 56 chemin de la Flambrère 31300 TOULOUSE FRANCE</p>	<p>EN 54-24 Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings</p> <p>PC6 VA</p> <p>Type A</p>
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