

Highlights:

- Stunning designed and elegant looking ABS enclosure
- · Innovative & unique design
- · Multi-tapping 100V line transformer
- AWX5™ waterproof connector
- · Countless mounting possibilities

Product information:

"Don't feel like hanging around?"

The ALTI4M is a variant of the ALTI pendant speakers, featuring a die-cast mounting bracket for wall & Defining mount purposes. This allows the same audio system design and identity throughout the entire installation in case some areas are not allowing pendant solutions being used due to the ceiling heights or structures. Acoustics and construction are identically crafted, while connections are made through AWX-5 connectors.

The ALTI4M features a 2-way 4" driver combination with a coaxially mounted 1" soft dome tweeter and is fitted with a phase plug for excellent off-axis performance. The 2-way combination with a high-quality polypropylene enclosure and acoustic engineering craftsmanship guarantees premium performance for demanding applications. A continuous power handling of 30 Watt (RMS) and maximum power handling of 60 Watt is achieved.







Impedance:

16 Ohm

Voltage:

System specifications:

Max. Power		60 W
RMS Power		30 W
Speaker type		2-way coaxial
Drivers		4"
Impedance		16 Ω
Line Transformer Tappings	1	$208~\Omega$ - $100~V$ / Not used - $70~V$ / $24~W$
	2	417 Ω - 100 V / 24 W - 70 V / 12 W
	3	833 Ω - 100 V / 12 W - 70 V / 6 W
Dispersion	Conical	165° (average 500 Hz to 5 kHz @ -6 dB)
Connectors		Waterproof AWX-5 connector
Sensitivity (1W/1m)		80 dB
Sound Pressure (Max. W/1m)	@ 16 Ω	95.1 dB
Frequency	Range (-10 dB)	65 Hz - 20 kHz
	Response (± 3 dB)	85 Hz - 20 kHz

Product Features:

Dimensions		205 x 170 x 258 mm (W x H x D)
Connection cable length		0.7 m
Construction		Polypropylene
Front finish		Aluminium grill
Mounting & handling		2-way Revolving mounting bracket
Accessories	Included	5-pin connection cable (70 cm)
		2-way Revolving mounting bracket

Variants:

- ALTI4M/B Black version
- · ALTI4M/W White version

Horizontal Polars:



