

# Instruction manual



The installation of this product must be made by a qualified professional.

# T 1200.1 LF

## PASSIVE BOX WITH 1 SPEAKER - 4 OR 8 OHMS

The T 1200.1 LF Passive Speaker box was specifically designed to reproduce low frequencies with precision and power.

It uses a 12-inch speaker and is ideal for working in conjunction with the T 400.4 HF passive speaker.



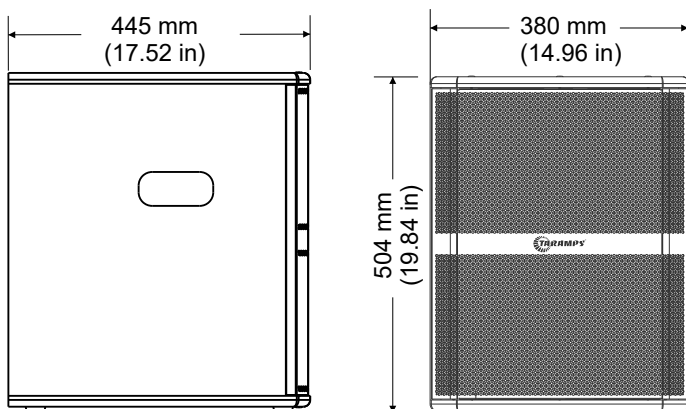
### Technical parameters

RMS power	600 W
Musical power	1200 W
Nominal impedance	4 or 8 Ohms
Sensitivity (@1W, 1m)	94 dB
Finishing	Painting LACA/PU
Frequency response (-6 dB)	32 Hz to 1 KHz
Resonance frequency	50 Hz
Weight without packaging	21.07 kg (46.35 lb)
Dimensions (WxHxD)	380x504x445 mm
Acoustic components	1 speaker 12"
Cabinet	MDF 15mm
Grid finish	Electrostatic painting
Colors	White or black

### Recommended filter

HPF -24 dB octave	40 Hz
LPF -24 dB octave	120 Hz

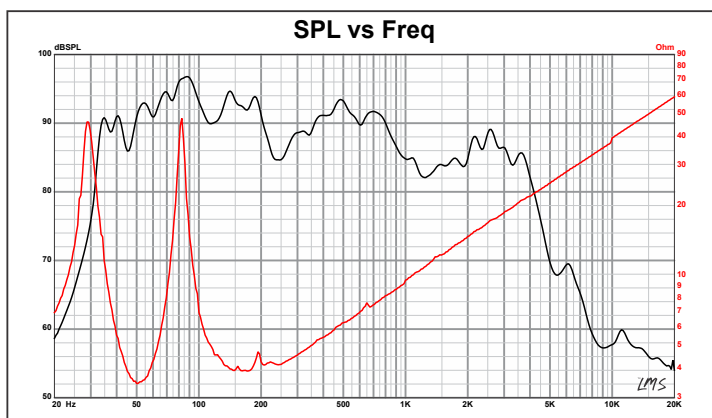
### Product dimensions



### Package content

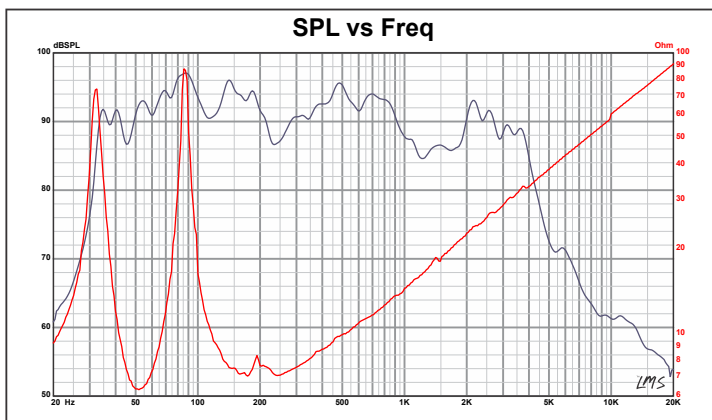
•01 (one) T 1200.1 LF acoustic box;

### Response curves x impedance 4 Ohms



Response curve an anechoic chamber, 1W / 1M.

### Response curves x impedance 8 Ohms



Response curve an anechoic chamber, 1W / 1M.

NOTE: Features, specifications and aesthetic aspects are subject to change without prior notice.

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