



ALLDSP

PASCAL



**LVT-128 - LINE ARRAY**

**Specifications :**

- 2-way amplified with integrated DSP
- RMS power: 1500W (LF) + 800W (MF + HF)
- **LF:** 1 x 12" band Pass 6th order enclosure
- **MF:** 2 x 8" vented enclosure
- **HF:** 2 x 1" compressions
- SPL nominal level: 135dB
- Bandwidth (+/-3dB): 60 Hz - 18kHz
- Directivity: 100° H
- Baltic birch wood
- Black polyurethane painting (2 layers)
- Dimensions: H260 x D695 x W720 mm, 42 kg

**LVT-128P:**

2-way passive version available upon request

The LVT-128 phase correlation system allows for increasing the cut-off frequency limit of the mid-range speakers. This results in significant improvements for the reproduction of frequency responses. The sound quality is further strengthened by the integrated digital signal processor (DSP).

