

## Low Speaker | **P1 LOW** Point Source | **P1 TOP**



### Low Speaker | **P1 LOW** Point Source | **P1 TOP**

The P1 System is designed in order that the Sound Engineer should feel free to focus his energy, talent and reactivity on the show itself. In order to that, the P1 system is self-sufficient, not requiring any special refinement or complex adjustments.

It is controlled by a dedicated processor, however the speaker is so linear by nature that there is no requirement to introduce correction of any kind, either phase or frequency. P1 system is remarkable in their hocking simplicity of setup and operation. It is exceptional in their ability to start-up with superior sound quality right when fired up. P1 system has excellent directivity characteristics. The sound is focused on the audience and a large proportion of the microphone/system interaction is reduced, providing more opportunity for gain without feedback.

The accessories include a transportation flight case witch is design to accommodate 3 speaker units with two configurations.

The most voluminous is designed to transport already assembled units with all of their suspension accessories. The assembly of a cluster is a very simple operation. One merely has to pull on the flight case cover, to fit a few accessories to it, and then lift the resulting assembly.

Usable Bandwidth ( - 10 dB ) : 40 Hz – 220 KHz SPL 1W/1m : 105 dB Power : 1500 W RMS

Components:

LF : 2 x 18"Weather-resistant - 16 ohm

Rigging: In Board

#### **Physical Data:**

- Width : 581 mm
- Height : 1307 mm
- Depth : /68 mn
- Weight: 107 Kg
- Material :Baltic Birch Plywood
- Connections :2 x 4 Pin Speakon

Usable Bandwidth (- 10 dB): 218 Hz – 20 KHz Nominal Directivity (- 6 dB): 40° Horizontal - 30° Vertical SPL 1W/1m: 107,5 dB Power Handling: 750 W

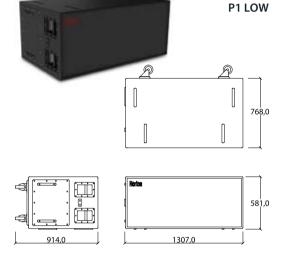
#### Components:

MF: 2 x 6,5" weather-resistant 2 x 16 ohm
HF: 1 x 2" HF compression driver 8 ohm

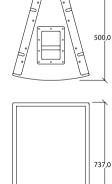
Rigging: In Board

#### **Physical Data:**

- Width: 449,7 mm
- Height: 737 mm
- Depth: 500 mm
- Weight: 40 Kg
- Material: Baltic Birch Plywood
- Connections: 2 x 8 Pin Speak or







199,5



# Norton<sub>®</sub>

Nucleo Industrial de Murtede - Lote 12 • 3060-372 MURTEDE • CANTANHEDE • PORTUGAL T. +351 231 200 220 • F. +351 231 200 221 • www.nortonaudio.com

P1 TOP