

**CONFIGURATION: 2 WAY, FULL RANGE PASSIVE ENCLOSURE**

**ACOUSTICS**

- Components:** HF: 1 x 1" soft dome  
LF: 2 x 5" polypropilene wheather proof
- Nominal Impedance:** Fixed 4 or 16 Ohm, or switch. 4 / 16 Ohm
- Frequency Response ±3 dB:** 60 Hz - 17kHz
- Sensivity 1w@1m:** 93 dB
- Nominal Dispersion H/V:** 75° x 75°
- Power Handling:** 160 W Average  
250 W Program
- Recommended amp:** 350 W
- Max Output:** 118 dB SPL
- Connections:** 2 x Speakon®
- Typical throw:** 15 mt



**MECHANICAL**

- Shape:** Trapeziodal
- Box:** 9 mm 7 Ply Phenolic Birch
- Paint:** Black water based technical coat or custom
- Grills:** Powder Coated Steel
- Rigging:** 2 x 10 mm screw hole
- Dimension W x D x H:** 16,5 x 20 x 44 cm
- Weight:** 6 Kg
- Handle:** none



**GENERAL NOTES**

Our first project in D'Appolito configuration which allowed us to equip many clubs and pubs where music is important with an efficient system.

Precise, linear in performance and with a superlative phase coherence, it lends itself to discreet monitoring in classical music or theatrical performances, as well as finding space in the most prestigious television broadcasts, or as a delay system for the main system.

With the addition of a suitable low frequency system it can certainly be used in many.

