

## Citronic Neolith mk2 Active Sub + Column Array

Šifra: 19544

Kategorija proizvoda: Aktivne Zvučne Kutije

Proizvođač: Citronic

**Cena: 68.280,00 rsd**

### Citronic Neolith mk2 Active Sub + Column Array

Neolith is a self-contained active sub & column speaker system that delivers superb sound quality for medium to high volume PA applications. Maintaining a minimal footprint, the compact sub cabinet is loaded with a high power 10" low frequency driver, and is also home to the powerful class-D bi-amp module. For mid and high frequency reproduction, the column speaker has a quartet of high power full-range drivers, which have Neodymium magnets to maximise response and efficiency at these frequencies. Sub and column are

assembled using a specially-designed mounting pole, which also serves to connect the column speakers to the amplifier output. This makes setting up and breaking down a matter of seconds for mobile work. The amplifier is also governed by a DSP circuit, offering 5 distinct tonal profiles that may be selected for different sound duties. Two input channels can each accept a line input with one switchable to Mic level, with the other also serving as an input for the inbuilt Bluetooth receiver. Convenience and ease of use are the key benefits of Neolith, providing power and great sound quality without fuss or frustration.

- Neodymium full-range drivers
- Self-contained active PA system
- Built-in Bluetooth receiver
- Speaker connection integral to mounting pole

- Finish Black polyurea coating
- Power supply 230Vac, 50Hz (IEC)
- Fuse T3.15AL 250V (5 x 20mm)
- Construction 15mm MDF with texture polyurea coating
- Output power : rms 400W
- Output power : max. 800W
- Audio source Internal Bluetooth receiver
- Inputs Mic/Line(XLR/Jack) and Line (Jack/RCA)
- DSP settings 5 x preset tone profiles
- Output Line out (XLR)
- Sub driver 1 x 250mmØ (10")
- Column drivers 4 x 90mmØ (3.5") Neodymium
- Sensitivity 94dB
- Frequency response 55Hz - 20kHz
- Height 1.72m (assembled)
- Dimensions : sub cabinet 450 x 400 x 320mm
- Weight : sub cabinet 15.95kg
- Dimensions : column 520 x 143 x 111mm
- Weight : column 2.95kg

### In the Box

- 10" active sub cabinet
- 4 x 3.5" satellite column array