



## CUE C104



Range of public address passive speakers in a lightweight AL profile. Both C8 and C16 column speakers are constructed in a narrow aluminum profile featuring 1.5" rubber cone transducers while C104/C204/C404 and C604 feature 4" transducers, all with an integrated 100V line transformer allowing multiple speakers to be connected together without danger of overloading the power amplifier due to impedance drop. All models are supplied with wall mount supports/brackets, available in 2 colors: black and white. This range of speakers is the perfect solution for all kind of public address installations, designed to offer a cost effective but professional solution, suited for installations such as conference rooms, congress centers, supermarkets, shopping malls, etc.



**Cena:**

**Kategorie:** [Audio](#), [Scena](#), [Głośniki](#), [Instalacje AV](#),  
[Nagłośnienie obiektów](#)

## GALLERY IMAGES



## OPIS

Key Features

- Public address installation speaker
- Cost-effective solution for installations
- 1x 4" + dome tweeter FR transducer (rubber surround)
- Suitable for 100V high impedance installations
- Solid and elegant aluminum construction
- Custom perforated metal grille
- Textured powder coating finishing
- Supplied with wall mount "L" brackets

## TECH SPECS

Type	Passive public address column speaker
Enclosure Design	Sealed
Power Output (RMS)	10W
Frequency Range	120Hz - 18kHz
Nominal Impedance	100V line transformer in
Transducer Type	1x 4" + dome tweeter FR transducer (rubber surround)
Dispersion	120° x 30° (HxV)
Max. SPL (peak)	93dB @ 1m
Connector	Euroblock terminal
Construction	Extruded aluminium profile, textured powder coating
Grille	Custom perforated metal grille with acoustic fabric
Installation / Rigging / Flying	Metal mounting "L" bracket supplied
Dimensions (WxDxH)	125x95x185mm 4.92x3.74x7.28in
Weight	2.0Kg 4.41lb