C802

The 2nd generation of CUE series family elements was designed to meet the highest demands for speech intelligibility and visual appearance. This new range of column speakers is built in a lightweight and elegant AL profile especially designed to deliver excellent voice quality/reproduction for its use in many different applications.



Cena:
Kategorie: Audio, Scena, Głośniki, Instalacje AV, Nagłośnienie obiektów



GALLERY IMAGES















OPIS

All three models incorporate a vertical array of 2” FR transducers (0.75in VC) with Neodymium magnet and rubber surround that assure linearity and consistent power handling. The cone is made of weather proof treated paper. There is built-in internal passive crossover (low impedance) designed to deliver neutral and natural sound and a 100V line transformer (high impedance) that can be easily selected on the rear panel through a switch. The input is made of a 4-pin (in/out) Phoenix Euroblock speaker terminal parallel-connected for an easy and flexible installation regardless the surroundings.

Key Features

- Public address installation speaker
- Ultra slim and elegant AL profile
- 8x 2” FR (0.75in VC) Neodymium transducers
- Euroblock speaker terminal in/out
- Suitable for 16ohm low impedance installations
- Suitable for 100V high impedance installations (switch)
- Solid and elegant aluminum construction
- Custom perforated metal grille
- Textured powder coating finishing
- Wall mount bracket available, 2-axis adjustable

TECH SPECS

Type	Column speaker
Enclosure Design	Bass reflex
Power Output (RMS)	140W (RMS) 200W (Program) 400W (Peak)
Frequency Range	170Hz - 19kHz (-6dB)
Nominal Impedance	16ohm low impedance 100V high impedance User-selectable
Transducer Type	8x 2” FR (0.75in VC) Neodymium transducers
Dispersion	120°x60° (HxV)
Max. SPL (peak)	118dB
Connector	Euroblock terminal in/out
Construction	Extruded aluminium profile, textured powder coating Black, White or Custom RAL
Grille	Custom perforated metal grille with acoustic fabric
Feature	C802WX - IP54 rated version Stainless steel grille, screws and cable gland Special protective film on the grille
Installation / Rigging / Flying	Supplied with WNF23 bracket Optional: WSI23, 2-axis adjustable bracket available
Dimensions (WxDxH)	80x76x596mm 3.15x2.99x23.46in
Weight	3Kg 6.61lb