



Two-way, low profile high-power system

- 8"- FEA optimized mid-bass-driver in a vented enclosure.
- centered CD horn with 1.3"-voice coil, titanium diaphragm, 1.4"-throat diameter
- Rotatable CD Horn
- 3<sup>rd</sup> order passive crossover
- very linear frequency response
- even coverage also at high frequencies
- nominal coverage angle: 90° x 50°
- integrated crossover with an acoustic crossover frequency of 2,300 Hz
- compact, trapezoidal-shaped, slant-sided enclosure for stage monitoring applications, "under balcony"-mounting or sidefill application
- 18 mm, 13-ply birch plywood
- black textured paint
- full-face protected by a black vinyl-coated steel-front-grille with curved front
- U mount bracket included
- barrier strips

Technical specifications:

Frequency response (-3dB):	110 Hz – 16Khz
Frequency response (-10dB):	65 Hz – 20Khz
Nominal coverage H	90° - rotatable
Nominal coverage V	50° - rotatable
Crossover Frequency	2300 Hz
Axial Sensitivity ( 1W/1Mtr)	95 dB
Maximum Calc. SPL	123 dB
Power Handling	175 W Cont / 700 W Peak
Nominal impedance	8 Ohms
Minimum impedance	6 Ohms
Connectors	Phoenix 10 AWG terminals
Dimensions	247 x 409 x 237 mm
Weight	max. 7.4 kg

Make: Electro Voice or equivalent

Type: EVU – 1082-95-BLK

Delivery and mounting ready for operation

Make offered: .....

Type: .....