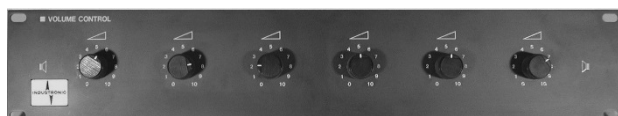


6 VCU 02

Volume Control Unit 120 W 100 V



Features and Functions

- Up to 6 speaker circuits
- 120 W power per speaker circuit
- 24 VDC mandatory relay

The volume control unit 6 VCU 02 is a part of the INDUSTRONIC communication and public address system with digital interfaces. It serves to connect up to six speaker circuits and to control their volume independently from each other. Each speaker circuit supports a load of up to 120 W.

Mechanical Data

• Width x height x depth	485 mm x 88 mm x 70 mm (19.1" x 3.5" x 2.8")
• Dimensions of the front plate	19", 2 RU
• Weight	Approx. 2.5 kg (approx. 5.5 lbs)
• Connections	Screw terminals
• Color	Black

Electrical Data

• Number of speaker circuits	6
• Load capacity per circuit	120 W
• Control steps	10 + 0
• Attenuation at position 1	-33 dB
• Frequency response	50 Hz to 18,000 Hz

Environmental Requirements and Standards

• Ambient temperature during operation	-5 °C to +50 °C (+23 °F to +122 °F)
• Relative humidity (non-condensing)	Max. 95 %

Order Data

Type Number

304-108-200

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