

SHURE CVG18-B/C

94,50 € tax included

Reference: SHCVG18BC

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The Shure Centraverve CVG18-B/C professional gooseneck electret condenser microphone is designed for use in general installed sound reinforcement applications. Designed with dual gooseneck sections for full articulation, the CVG12 and CVG18 provide scalable, best-in-class performance in a wide variety of locations, including podiums and desktops.

Shure Centraverve Installed Sound Microphones deliver high quality, reliable audio no matter what the application. From meeting rooms to houses of worship, podiums to desktops, Centraverve microphones come complete with all you need to ensure a quick and efficient sound solution, every time.

All Centraverve models are equipped with Commshield® RF Filtering Technology

Guards against unwanted RF Interference from portable wireless devices (smartphones, etc.)
High resistance to intense nearby radio signals

Features:

- Cardioid polar pattern with tailored response for speech
- Dual-section gooseneck enables ease of positioning and placement options
- Integrates with available Desktop Base accessory sold separately (CVD-B)
- Ships complete with included flange mount and one windscreen

Specifications:

- Polar Pattern Cardioid
- Cartridge Type Electret Condenser
- Frequency Response 70 Hz – 16 kHz
- Output Impedance 180 Ohms
- Sensitivity open circuit voltage, @ 1 kHz, typical –33 dBV/Pa[1] (22 mV)
- Maximum SPL 1 kHz, at 1% THD 120 dB SPL
- Signal-to-Noise Ratio Ref. 94 dB SPL at 1 kHz 67 dB
- Dynamic Range 93 dB
- Self Noise equivalent SPL, A-weighted, typical 27 dB SPL
- Preamplifier Output Clipping Level (@ 1 kHz, at 1% THD) -7 dBV
- Common Mode Rejection 10 Hz to 100 kHz >45 dB
- Operating Temperature –18 to 57°C (0 to 135°F)
- Power Requirements 11–52 V DC, 2.0 mA

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Weight 6.8 oz.