

# BCR4

In-Rack Monitoring



## FEATURES

High-quality and cost effective 4 channel audio monitor.

Accepts 4 stereo analogue input sources.

Individual volume level control for each speaker.

Reduced chassis depth makes the BCR4 ideal for OB applications.

Provides increased separation and intelligibility between audio sources.

Four high quality magnetically screened speakers are used to provide high SPL audio reproduction.

Designed to exceed current EMC directives.

Fully RoHS compliant.

3 year warranty.

## INTRODUCTION

The Bel BCR4 is a 4 stereo pair professional audio confidence monitor housed in a 1U rack. The unit features four amplifiers and four speakers.

The BCR4 will accept four pairs of stereo analogue inputs and produce 4 mono audio signals. These are output to the internal speakers.

The BCR4 series is ideal for mounting beneath 4-screen video monitor racks in OB installations as well as in machine-rooms, MCRs, or anywhere where compact four-channel audio monitoring is required.



## BCR4 Technical Specifications

Audio	
Analogue Input	4 pair balanced (XLR3F) audio inputs
Analogue Input Impedance	25k ohm differential
Peak Acoustic Level (@2ft)	85 dB SPL per speaker
Hum and Noise	More than 80 dB below full output
Speakers	4 off. -10 dB @ 220 Hz
General Other	
Shielding	Magnetic
IEC Connector	Mains inlet, fuse and on/off switch
Power requirements	90 - 260 VAC 50/60Hz
Power consumption	30 W Max
Dimensions	483w x 44.3h x 200d
Weight	4 kg (8.8lbs)

Product specifications subject to change without prior notice. See website for warranty details.