The rack-mountable JBL Commercial® CST-2120 transformer module provides impedance and voltage matching from the CSA-2120 amplifier (with 4 and 8 ohms outputs) to drive 70V and 100V distributed speakers systems. This unit allows the CSA-2120 amplifier without direct 70V or 100V output capability to drive distributed speaker systems designed to operate at those voltages.

Features

• Providing two channels of impedance matching and voltage matching for Constant Voltage operation.
• Providing 70V and 100V output when used with CSA-2120 amplifiers
• Allowing CSA-2120 amplifiers to be easily integrated into distributed systems
• Detachable Euroblock input and output connectors
CST-2120 Specifications

System
Max Input Power: 120W/CH
Max Input Power: 32Vrms (AMP rated at 120W into 8 ohms)
Insertion Loss: Less than 1dB
Frequency Response: +0/–1 dB (70Hz – 15kHz, at 70 V tap/40 ohms load or 100 V tap/80 ohms load, 1 watt output)

Physical
Dimensions (W x H x D): 8.2” X 1.7” X 7” (209 mm x 44 mm x 178 mm)
Net Weight: 2.1 Kg (4.6 lbs)
Gross Weight: 2.4 Kg (5.3 lbs)

Contact Information
On The World Wide Web: www.jblcommercialproducts.com
Professional Contacts, Outside the USA:
Contact the JBL Professional Distributor in your area. A complete list of JBL Professional international distributors is provided at our U.S.A. website: www.jblpro.com

Ordering Information
CST-2120 Transformer Module

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