

MARTIN AUDIO CDD-LIVE15B - Aktivni zvučnik

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Šifra: 11772
Kategorija proizvoda: Aktivne Zvučne Kutije
Proizvođač: Martin Audio

Cena: **500.280,00** rsd

Martin Audio CDD-LIVE 15

The loudspeaker shall be a self-powered two-way system utilising Coaxial Differential Dispersion technology. Its transducers shall consist of a reflex-loaded 15" low frequency driver and a coaxially-mounted 1.4" exit high frequency compression driver loaded by a static waveguide that merges with moving waveguides added to the cone of the low frequency driver to define the HF horn geometry. The coaxial driver shall be user-rotatable to enable vertical or horizontal operation as required by the application. Horizontal dispersion shall vary from 100° to 60° and vertical dispersion shall be 60°. The on-axis frequency response shall be 55Hz-20kHz +/- 3dB and the loudspeaker shall produce a maximum SPL of 132dB peak at 1 metre.

The loudspeaker shall incorporate a two-channel Class D amplifier module which shall deliver a total of 2500W peak output to the transducers and include onboard DSP and networking capabilities for remote control and monitoring. The loudspeaker shall be Dante™ enabled for Audio over IP. Its power supply shall employ Power Factor Correction and operate from 100-240V, 50-60Hz AC.

Audio connectors shall be male and female XLR type and the AC power connector shall be a Neutrik® Powercon True1. Network connectors shall be Neutrik® Ethercon RJ45 type.

The loudspeaker enclosure shall be constructed from multi-laminate plywood with a textured polyurea coating. The drivers shall be protected by a perforated steel grille with scrim cloth backing and the enclosure shall be fitted with a pole-mount socket and threaded inserts for mounting accessories.

An IP24 rating version with a rain cowl shall be available as a factory option.

Dimensions (W x H x D) shall be 427mm x 696mm x 422mm (16.8in x 27.4in x 16.6in). Weight shall be 37kg (81.4lbs).

The loudspeaker shall be the Martin Audio CDD-LIVE 15.

Features

- High-power, self-powered two-way system
- Coaxial Differential Dispersion™ technology
- Dante™ Digital Audio networking
- User-rotatable CDD™ driver
- Tour-grade, multi-angle plywood enclosure
- Comprehensive mounting accessories

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MODULE
AUDIO INPUT
CONNECTORS
ANALOGUE INPUT IMPEDANCE
MAXIMUM ANALOGUE INPUT LEVEL
INTERNAL PROCESSING
NETWORK
CONNECTORS
PROTOCOL
AMPLIFIER
TYPE
PEAK OUTPUT POWER
AVERAGE EFFICIENCY
COOLING
MAXIMUM AMBIENT TEMPERATURE
POWER SUPPLY
TYPE
AC INPUT OPERATING RANGE
POWER FACTOR
NOMINAL POWER CONSUMPTION
MAINS CONNECTOR
MECHANICAL
ENCLOSURE
FINISH
PROTECTIVE GRILLE
FITTINGS
IP RATING
DIMENSIONS
WEIGHT
ACCESSORIES