



Supplied with 19" mounting brackets.

Description

The ME-2A modular preamplifier serves to transmit sound programmes by means of the modules that are shown on the right. For this purpose, the ME-2A can be extended by 1 or 2 modules. The individual modules can be installed very easily. All required connections are provided inside the unit or on the rear.

Please consider the following features:

- The ME-2A has 2 separate balanced XLR outputs (module 1 and 2) and 1 master output. The volume is controlled by means of a volume control of the respective module.
- The device operates on 230 V AC mains power and 24 V DC (emergency power supply).
- The device can be used both as a 19" unit and as a desk-top unit. The 19" mounting brackets are already fitted, but can be easily removed.

Technical data	ME-2 A
Output impedance	max. 0.775 V (0 dBu), 600 ohms, unbalanced on XLR
Frequency range	less than -0,5 dB) 20 – 20.000 Hz
Signal-to-noise ratio	better than 68 dB
Power supply	AC 230 V (50 – 60 Hz), DC 24 V
Power consumption	approx. 25 W
Dimensions (WxHxD)	483 x 88 x 350, 2 RU
Weight	approx. 5,0 kg

Model designations

Modular pre-amplifier, (2 RU) ME-2A

- The modular preamplifier can be connected directly to any mixer amplifier, but also to any power amplifier.
- The following sound source modules are available for installation in the ME-2 A modular pre-amplifier.

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FM/AM Tuner module

18x FM + 6x AM memory stations

TP-10 USB



DAB Internet Radio

DAB/DAB+, FM-RDS, USB

TP-200 IR



CD/MP3-Player module

Repeat, Random, etc.

CDP-10 USB



CD/MP3-Tuner module

RDS-Tuner and MP3-/CD-Player

CDR-10 USB



Digital text module

with timer functions, microSD-Card

DMT-10



BT-Player module

USB-Port/SD-Card, Remote

BM-10 U

