



MFE-16M

Order No.: 25.3330

EUR 144,90

RRP *

PRODUCTINFOS

Stereo DSP feedback controller

- Prevents acoustic feedback appearing in PA systems
- 12 steep-edged precision notch filters for each stereo channel (resolution: 24 bits)
- 30 dB attenuation (with gradual reduction in automatic mode)
- Optionally continuous signal monitoring (auto scan) or manual setting of the required filters (hold filters)
- AD/DA resolution: 20 bits
- Adjustable input level, output level and sensitivity
- Bypass function
- Clip LED
- Optionally mono or stereo operation possible
- Robust extruded aluminium housing
- Suitable for general applications due to compact design
- Power is provided via enclosed plug-in power supply

"Feedback eliminator. A really small unit promising great things and proving to be a reliable tool. Very effective ... minimum noise ... can be set up anywhere."

TECHNICAL SPECIFICATIONS

MFE-16M

Type	feedback controller
Frequency range	20-20000 Hz
Control range	-
Control frequencies	-
Input signal	2.2 V max.
Input sensitivity	-
Input impedance	-
Output signal	2.2 V max.
Output impedance	-
Gain	-
Phantom power	-
Compression	-
Gate ratio	-
Crossover frequency	-
High-pass filter	-
Low cut	-
Transmission ratio	-
S/N ratio	>90 dB
Channel separation	-
THD	<0,01%
Admiss. ambient temp.	0-40 °C
Power supply	via encl. plug-in power supply
Dimensions	140 x 45 x 125 mm
Weight	650 g
Inputs	1 x 6.3 mm jack L/R (line)
Outputs	1 x 6.3 mm jack L/R (line)
Other features	-

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