

PREAMPLIFIERS MIXER

PRE5

cod. 1300-405010



TECHNICAL SPECIFICATIONS

AUX input sensitivity	-34 + +14dBu; 15mV + 3,8V
MICRO input sensitivity	-50 + -2dBu; 2,5 + 500mV
Balanced input impedance	10K Ω
Phantom power supply	24Vdc
Bass control	\pm 12dB a 60Hz
Treble control	\pm 12dB a 10KHz
TAPE/REC output level	-4dBu; 300mV
PRE output level	+2,5dBu; 1V
SEND and RETURN level	+0dBu; 775mV
PRE OUT noise channels 1+4	-60dBu
PRE OUT noise AUX level	-73dBu
Response in frequency (-3 dB)	80 + 15KHz
Rating power distortion 1KHz	<1%
Signal/noise ratio micro	>60dB
Signal/noise micro AUX	>80dB
Power supply from AC mains	230Vac - 50+60Hz
Power consumption	15VA
Dimensions (WxHxD)	443x88x310mm
Colour	black
Weight	9,0Kg

Mixer- Preamplifier with 4 electronically balanced MIC inputs with XLR 3-pole connectors with switchable phantom voltage and micro-switch ON/OFF control, 1 AUX input on RCA connections for stereo sources at line level available. Priority call function available at Input 1 through a 5-pin DIN connector for microphone units with TALK pushbutton. Provided with: one REC output for recorder, one SEND output and one RETURN input for external sound processing devices (feed-back suppressor, equalizer, sound processor), one PRE OUT output. Provided also with separate tones and volume for each channel, general volume control, master volume and LED VU-meter and one g round on-off switch for "ground loop" noise suppression. Power outputs for constant impedance and constant voltage lines. Suitable to rack installation with item KMR2 Size: 2 r.u.