

COMPACT8

ANALOGUE PREAMPLIFIERS & MIXERS

Installation Analogue Mixer



PRODUCT OVERVIEW

Versatile laptop and 19" installation mixer, especially targeted to both non technical and expert users. Includes 8 ST LINE inputs, 3 MIC inputs and 2 PHONO inputs.

KEY FEATURES

- Universal 8 channel laptop and 19" installation rack mixer
- 3 Phono inputs
- 7 Stereo Line RCA inputs plus AUX (RCA) inputs in front panel
- 8 MIC (COMBO connector) inputs. Phantom power
- 2 independent outputs (XLR3 and RCA)
- Additional REC output
- 3 band tone control featuring Mids 300Hz-6,5kHz semi-parametric equalisation
- Headphones output for PFL and MIX monitoring
- Extra bright 12 position VU-meter
- Assignable talkover with EFFICIENCY and TIME adjustments
- 60 mm high quality ECLER faders
- Specifically developed for applications requiring a large number of micro phone inputs

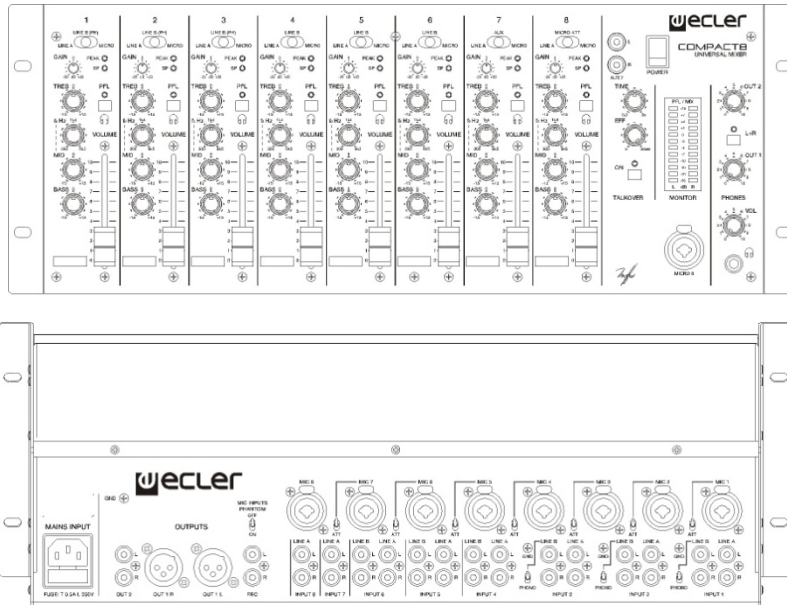
APPLICATIONS

- Pubs
- Night Clubs
- Retail Shops
- Fitness Centres

CERTIFICATIONS

- EN60065:2014
- EN55103-1:2009
- EN55103-2:2009
- 2006/95/EC
- 2004/108/CE

MECHANICAL DIAGRAMS



TECHNICAL DATA

Inputs Sensitivity nom/Impedance	LINE (A-B-AUX)	0dBV/50k Ω
	PHONO	-40dBV/50k Ω
	MICRO (BAL)	-50dBV/>1k Ω
	MICRO ATT (BAL)	-30dBV/>1k Ω
Outputs Level/Minimum Load	OUT 1 (BAL)	0dBV/600 Ω 1V *(+6dB 2V)
	OUT 2	0dBV/2.2k Ω 1V *(+6dB 2V)
	REC	0dBV/10k Ω
	HEADPHONES	200m Ω /200 Ω
Frequency Response	LINE	10Hz \pm 30kHz -1dB
	MICRO BAL	10Hz \pm 30kHz -1dB
	PHONO	RIAA \pm 0.5dB
THD+N	LINE	<0.03%
	MICRO	<0.1%
	PHONO	<0.2%
CMRR	MICRO	>75dB @ 1kHz
Signal Noise Ratio	LINE	>100dB
	MICRO	>85dB
	PHONO	>95dB
Gain control all inputs	GAIN	\pm 20dB
	BASS	\pm 15dB
Tone control	BASS	90Hz
	MID	300Hz \div 6,5kHz
	TREBLE	12kHz
	Talkover	Time
Signal Present indicators	Effect	0 / -30 dB
	LINE	-40dB
	MICRO	-90dB
Clip indicators		+10dB
Phantom voltage		+18VDC/5mA max.
Mains		90-264VAC 47-63Hz
Power consumption		33VA
Dimensions	Panel	482,6x177mm
	Depth	221,6mm
Weight		5,2kg