



# Project Series

## Mixer-amplifiers

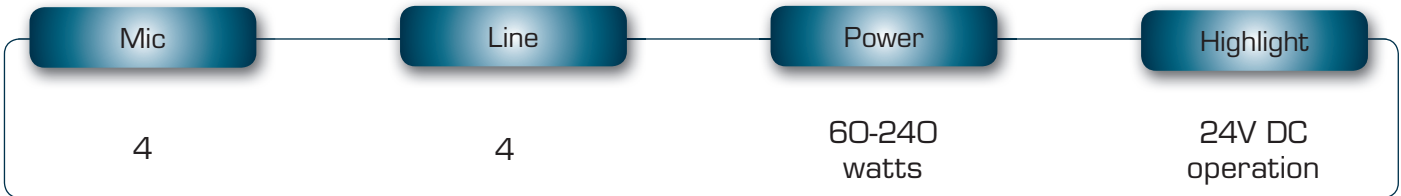
The t&mSystems Project Series offer a range of mixer-amplifiers, which stand out with a complete feature set and therefore are the first choice for a large variety of commercial audio installation projects.

All models offer four balanced mic inputs with switchable phantom power and individual gain control. Individual Priority switching is available for all mic channels. Four aux line inputs offer connection to literally any BGM source and are enabled by switches on the front panel.

Bass, treble and volume control plus an output level meter form the master section of each unit.

All models offer 100V/70V/50V Line or 4 ohms low Impedance outputs.

Additional connections include balanced master line out, recording output and preamp out/amp in. External priority switching completes the functionality of the t&mSystems Project Series mixer-amplifiers. All models can be powered by 230V AC or 24 V DC. Project60 and Project120 are convection cooled, whereas the Project240 utilise a temperature controlled fan.



Model	Project60	Project120	Project240
Article code	02.00.00	02.00.01	02.00.02
Power	60 watts	120 watts	240 watts
Mic Inputs	4 x XLR-f		
Sensitivity	-50 - 2dB / 2,5 - 500mV		
S/N Ratio	>68 dB		
Frequency response (- 3 dB)	100 Hz - 17 kHz		
Phantompower	48 V		
AUX Line	4 unbalanced Dual-RCA		
Tuner/Tape	200 mV / 47 kohms		
CD/Line	500 mV / 47 kohms		
S/N ratio	90 dB		
Frequency response (- 3 dB)	50 Hz - 18 kHz		
Bass	+/- 12 dB		
Treble	+/- 12 dB		
Outputs	100V/70V/50 V and 4 ohms		
Line	XLR-m, 775 mV / 47 kohms		
Recording	Dual-Cinch, 200 mV / 1 kohms		
Distortion	< 0,1 %		
Amplifier outputs	Screw terminal, 100V/70V/50V/4 ohms		
Mains Power requirements	230 V AC or 24 v DC		
Dimensions (W x D x H in mm)	484 x 340 x 88	484 x 380 x 88	484 x 424 x 88
Weight in kg	13.5	15.5	17.9
Miscellaneous	temperature controlled fan		