

8- Channel Measuring Microphone Power Supply MN 960 – 8



The MN960-8 provides the necessary voltages to power the preamplifier and the DC polarization voltage for 8 microphones. A LED on the front plate of the slot shows the internal 12 V power supply voltage.

On the rear side of the PSU you can find the on/off switch and the fuse. It is possible to change the operating voltage from 115 V to 230 V. The power supply should be protected from humidity to increase the reliability.

Specifications

Operating voltage	230 / 115V AC $\pm 10\%$ 50/60Hz
Power consumption	18 VA
Operating voltage for preamplifier	120V ± 2 V DC / 2 mA
Polarisation voltage (disengageable)	200V $\pm 0,1$ V DC / 0,1 mA
Dimensions	360 x 150 x 240
Weight	5000 g
Connection fittings	LEMO device receptacle EGG.1B.307.CNL BNC receptacle