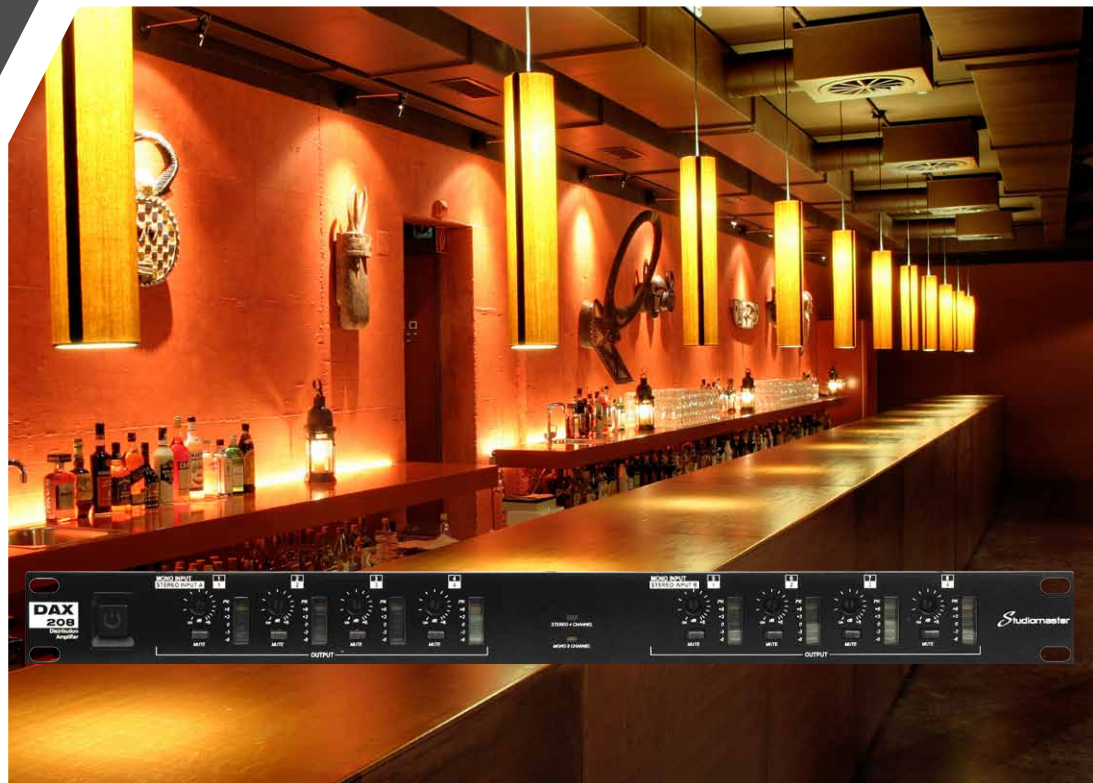


DAX208



The DAX208 is a 2 input / 4 output distribution mixer housed in a single unit rack mounting case.

Each channel features a recessed level control, 6 segment bargraph and illuminated mute switch. Two modes of operation are available, stereo input & 4 outputs or mono input & 8 outputs. Signal levels can be switched between +4dBu and -10dBV.

All inputs & outputs are on balanced XLR connectors and the internal power supply accepts 100 - 250V AC.

Features

- Configurable 2 in / 4 out or 1 in / 8 out
- Bargraph and level control on each channel
- Individual mute switches



DAX208 Rear Panel

SPECIFICATION

Maximum Input Level
Maximum Output Level
Frequency Response

Distortion
Nominal Signal Level
Signal to Noise Ratio
Input Impedence
Output Impedence
Power Requirements
Size W x H x D

DAX208

+16dBu
+27dBu
20Hz to 20kHz +0, -0.1dBu
0.003%
+4dBu / -10dBV
100dB
44k ohms
330 ohms
100-250V 50/60Hz
482mm (19") x 44mm (1.72") x 200mm (7.9")