

DEQ 496

4 inputs - 8 outputs Audio processor



- Digital audio processor with a very high resolution 24Bit / 96kHz.
- This device has most used functions in the setting of professional broadcasting.
- Its high quality electronic delivers a pure sound without distortions or noise rendering.
- This device is recommended in facilities streaming amplified music with acoustically difficult environments like: ice rinks, stadiums...

| Model | DEQ 2496 |
|-----------------------|---|
| Inputs | 2 x XLR balanced |
| Outputs | 2 x XLR balanced |
| Mic input | 1 x XLR balanced |
| Functions | Equalisation (graphic/ parametric) Compressor/ Expander Limiter Delay Feedback eliminator Display (RMS/ VU meter / SPL...) Real time FFT 31 bands Automatic correction location/speaker 64 memory locations |
| Converter A/N and N/A | 24Bit - 96kHz |
| Dynamic | 113dB |
| Power source | 240VAC - 50Hz, 10W |
| Dimension (WxHxD) | 482 x 44 x 217mm |
| Weight | 3kg |



Rear panel