

DXM-1616 Matrix

Digital matrix controller with software

Réf. : 10356380

GTIN: 4026397253399



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Caractéristiques:

- 16 inputs and 16 outputs with flexible signal routing
- 48 kHz sampling rate
- 24 bit A-D/D-A-converter
- Integrated fully parametric equalizers or bell per input and output
- Slopes up to 48 dB/octave
- Backlit 2 lines x 20 character display
- 16 user programs can be memorized
- Up to 1365 ms signal delay for the inputs and outputs adjustable
- Independent compressor/limiter, equalizer and noise gate per channel with adjustable parameters
- Lock function to protect the program settings
- Phase Invert per output
- Realtime Software Control über RS232, USB oder RS485 (Com)
- Minimum system-requirements: CPU 500 MHz or higher, VGA-card, 128 MB memory, 10 MB of free hard disc space, CD-Rom drive, free COM-port, Windows XP, mouse