

ALLEN & HEATH DX168



I/O EXPANDERS: ALLEN & HEATH DX168



Allen & Heath DX168 Audio Rack ??? ????????? S Class ??? dLive C Class, ?? 16 ????????? ??? 8 ???????.

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?????? ??? ? ? 1899,00 €

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????????? ????? 367,55 €

AIABEZIMO IE 1-2 MEPEX

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Allen & Heath DX168 Audio Rack ??? ????????? S Class ??? dLive C Class, ?? 16 ????????? ??? 8 ???????.

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- 16 ??????? ?????????? XLR ?? ????????????? ??? Phantom Power status LEDs
- 8 XLR Line Outs
- ??????? ?? dLive S Class ??? dLive C Class
- ?????????? ??????? ?? 6 DX168, ?? ??? ??????? dLive ??? 96 ????????? ??? 48 ???????
- Cascade mode allows daisy-chaining of 2 DX168 Expanders for additional I/O (requires firmware 1.60 or higher)
- Redundant DX connection to dLive S Class hardware
- ?????????????? ?? ??????????? ?? 19-inch rack mount

- Plug and Play – no IP addressing required
- ?????? ?? CAT5e (or higher) cables of up to 100m
- Rubber bumpers

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- XLR Mic/Line Inputs Balanced, +48V Phantom Power
- Mic/Line Preamp Fully recallable
- Input Sensitivity -60 to +15dBu
- Analogue Gain +5 to +60dB, 1dB steps
- Pad -20dB Active PAD
- Maximum Input Level +30dBu (PAD in)
- Input Impedance >4k? (Pad out), >10k? (Pad in)
- Mic/Line Channel noise 22-22kHz, Direct Out @ unbalanced out
- Mic EIN -127dB with 150? source
- Unity gain (Pad in) -90dBu
- Low gain (5dB, Pad out) -96dBu
- Mid gain (30dB, Pad out) -90dBu
- Mic/Line Channel THD+N 22-22kHz, Direct Out @ unbalanced out
- Unity gain (Pad in) 0.003% -88dBu @ 1kHz, 0dBu output
- Low gain (5dB, Pad out) 0.002% -93dBu @ 1kHz, 0dBu output
- Mid gain (30dB, Pad out) 0.003% -88dBu @ 1kHz, 0dBu output

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- XLR Outputs Balanced, Relay protected
- Output Impedance <75?
- Nominal Output +4dBu = 0dB meter reading
- Maximum Output Level +22dBu
- Residual Output Noise -92dBu (muted, 20-20kHz)
- ?????????? ?????????? 0 deg C to 35 deg C
- ?????????? 100-240V, 50/60 Hz, 20W max