

Denon Professional DN-312X



134.167_dn312x_01_opt.jpg



?? DN-312X ????? ???? Rackmount 1U 12 ??????? ? 6 MIC/LINE ??????? (???????????? HDHQ™ Denon-Marantz) ??? 6 ???????
???????? Line. ?? XLR Stereo ?????, ??? ????? Mono 6.3mm, Rec Out ??? Monitor out ??? ??? ????? 6 ????????.?? ????????? ??????
???????? ?? ???? ?? ?????????, ?????? ??????? ?? Master ??? ?? Mono Out. ?? EQ 3 ????????? ?? Priority ??? Mic/Line 1. ?????? ??
?????????????? ?? ??????? AC ? 24V DC ??????????. ??????????: 483 x 195 x 44 mm ?????: 2,9kg

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Microphone Input:

- 6 Balanced XLR Connectors (Channels 1–6)
- Frequency Response: 20 Hz - 22 kHz
- THD+N: < 0.03% @ 1 kHz
- Sensitivity: -40 dBu
- Maximum Input: -19 dBu
- Maximum Voltage Gain:
 - 60 dB (Mic Input to Line Out, Mic Out & Mono Out)
 - 50 dB (Mic Input to Rec Out)
- Signal-to-Noise Ratio: > 103 dB
- Phantom Power: 18–21 V, switch control

Line Inputs:

- 6 Balanced XLR Connectors (Channels 1–6)
- Frequency Response: 20 Hz - 22 kHz
- THD+N: < 0.03% @ 1 kHz
- Sensitivity: 0 dBu
- Maximum Input: +21 dBu
- Maximum Voltage Gain:
 - 20 dB (Mic Input to Line Out, Mic Out & Mono Out)
 - 10 dB (Mic Input to Rec Out)
- Signal-to-Noise Ratio: > 103 dB

Line Inputs:

- Stereo Balanced RCA Connectors (Channels 7/8-11/12)
- Frequency Response: 20 Hz - 22 kHz
- THD+N: < 0.03% @ 1 kHz
- Sensitivity: +10 dBu
- Maximum Input: +21 dBu
- Maximum Voltage Gain:
 - 10 dB (Line Input to Line Out)
 - 0 dB (Line Input to Rec Out)
 - 4 dB (Line Input to Mono Out)
- Signal-to-Noise Ratio: > 103 dB

Impedance:

- Mic/Line Input: 1.4 k?
- Line Input: > 10 k?
- All Outputs: 120 ?

Equalizer:

- High: +15 dB @ 12 kHz
- Mid: +12 dB @ 2.5 kHz
- Low: +15 dB @ 80 Hz

Power Connection: IEC

Input Voltage: 100V~, 110-120V~, 50/60Hz; 220-240V~, 50/60Hz or DC24V

Dimensions: (width x depth x height) 483 x 195 x 44 mm

Weight: 2.9 kg