Tender text

MDSP-24BAL

Digital signal processor (DSP),

in an aluminium housing, with 2 analogue inputs and 4 analogue outputs (balanced).

• AD/DA converter, 24 bits
• Sampling rate: 48 kHz
• 2 balanced inputs via screw terminals (0.9 V/2 V, switchable)
• 4 balanced outputs via screw terminals (0.9 V)
• Programming and administration via mini USB interface and control software (Windows* XP/Vista/7, Mac OS X Intel)
• The following parameters can be changed with the control software (supplied with voucher code):

- Filters: high-shelf, low-shelf, high-pass, low-pass
- Graphic equalizer
- Parametric equalizer
- Matrix mixer
- Volume, mute, polarity

• Power is provided via optional 12 V power supply (e.g. PSS-1205DC)
• Dimensions: 147 x 45 x 130 mm
• Weight: 362 g

Specifications:

Description	digital signal processor (DSP)
Input signal	0.9 V/2 V
Output signal	0.9 V
High-pass filter	software
Low cut	software
Admiss. ambient temp.	0-40 °C
Power supply	via optional 12 V power supply
Dimensions	147 x 45 x 130 mm
Weight	362 g
Inputs	screw terminals
Outputs	screw terminals

Type: MDSP-24BAL

Quantity: 1

Packing dimensions (W x H x L): 0.155 x 0.07 x 0.205 m

Gross weight: 0.497 kg

Net weight: 0.414 kg

Item weight (w/o accessories): 0.362 kg