



OMNITRONIC AM-801 Automatic mixer

Processor-controlled automatic mixer

- 8 microphone inputs (XLR)/ 1 master out (XLR/jack)
- Quick, noiseless microphone selection
- Algorithm controls gain



No. 10304153

Technical specifications:

Power supply:	13-18 V AC, 1000 mA (mixer) 230 V AC, 50 Hz ~ (power supply unit)
Power consumption:	5 W
Frequency response:	60-18000 Hz (± 3 dB)
S/N ratio:	80 dB
Phantom power:	48 V
Audio output level:	6 dBV/ 3000 ohms (XLR) 6 dBV/ 600 ohms (6.3 mm jack)
Output impedance:	200 ohms (XLR) 1 kohms (6.3 mm jack)
Max. input level:	-6 dBV (MIC) 12 dBV (LINE)
Input impedance:	3 kohms (MIC) 10 kohms (LINE)
Dimensions (H x W x D):	430 x 180 x 44 mm
Weight:	1.8 kg



OMNITRONIC SD-28 Signal distributor

8-way signal distributor

- Stereo mode: 2 inputs to 4 outputs each
- Mono mode: 1 input to 8 outputs
- 7-digit LED meters for input level



No. 10355735

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	10 W
S/N ratio:	>90 dB
Frequency range:	20-20000 Hz
THD:	0.05%
Crosstalk:	>80 dB, -3 dB
Gain:	~ to +6 dB
Input impedance:	20 kohms
Output impedance:	150 ohms
Audio connectors:	3-pin XLR (bal.)
Dimensions (WxDxH):	483 x 120 x 46 mm
Weight:	2 kg



OMNITRONIC RLD-8 Distributor/volt display

Combined light module and power distributor

- Power distributor with 8 IEC output plugs
- Volt display via 20-digit LED meter
- LED light modules in 2 retractable aluminum tubes



No. 10453002

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Max. power output:	2300 W
Max. total current:	10 A
Max. output/channel:	1380 W
Max. current/channel:	6 A
Rack light:	2 x LED On/Off switch Dimmer
Output sockets:	8 IEC sockets
Dimensions (LxWxH):	200 x 482 x 46 mm
Weight:	3 kg



OMNITRONIC HPA-6 Headphone amplifier

Headphone amplifier, 6 channels

- Distributes 2 stereo or 4 mono signal sources to 6 sets of headphones
- 6 channels with separate level controls and headphone outputs
- Each channel with additional input for a specific input signal
- Mono/stereo switch and Pan control for the master signal



No. 10304152

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	10 W
Max. input level:	+18 dBV
Max. gain:	20 dB, per channel
Max. output:	300 mW, per channel
Frequency response:	20 Hz - 30 kHz
S/N ratio:	90 dB
Distortion:	<0.008 %
Dimensions (WxDxH):	482 x 152 x 44 mm
Weight:	2.5 kg