



OMNITRONIC ZD-1120 Zone distributor

Practical distributor

- 1 stereo input (XLR-balanced)
- 12 stereo zone outputs (RCA-balanced)
- Each zone with level control and mono switch



No. 10304102

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	7 W
Input impedance:	47 kohms
Output level:	1 V RMS
Output impedance:	50 ohms
Distortion:	0,02 %
S/N ratio:	100 dB
Dimensions (WxDxH):	483 x 150 x 44 mm
Weight:	2.5 kg



OMNITRONIC ZD-160 Zone distributor

Practical distributor

- 1 stereo input (XLR-balanced)
- 6 stereo zone outputs (XLR-balanced)
- Each zone with level control and mono switch



No. 10304105

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	7 W
Input impedance:	45.1 kohms
Max. input level:	9 dB
Output level:	22 dB
Output impedance:	125 ohms
Max. gain:	15 dB
Distortion:	0,2 %
S/N ratio:	69 dB
Dimensions (WxDxH):	482 x 126 x 44 mm
Weight:	2.3 kg



OMNITRONIC ZD-250 Zone distributor

Practical distributor

- 2 stereo inputs (XLR-balanced)
- 5 stereo zone outputs (XLR-balanced)
- Each zone with level controls for both inputs and mono switch



No. 10304110

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	7 W
Input impedance:	45.1 kohms
Max. input level:	9 dB
Output level:	22 dB
Output impedance:	125 ohms
Max. gain:	15 dB
Distortion:	0,2 %
S/N ratio:	69 dB
Dimensions (WxDxH):	482 x 126 x 44 mm
Weight:	3.3 kg



OMNITRONIC MZD-860 Matrix zone distr.

8-channel mixer/distributor with matrix

- Matrix input assignment: each input channel is freely assignable to each of the 6 outputs
- Each microphone input with low-noise preamplifier and optional +48 V phantom power
- Color illuminated buttons
- Gain control per channel on back panel



No. 10304115

Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	15 W
Input impedance:	20 kohms (XLR), 10 kohms (RCA)
Output impedance:	300 ohms (XLR), 150 ohms (RCA)
Input gain:	+12 dB to +60 dB (mic), 0 dB to +12 dB (line)
Channel level:	~ to +6 dB/ 0.5 dB
Output level:	~ to +6 dB/ 0.5 dB
7 x EQ treble:	± 12 dB
7 x EQ low:	± 12 dB
S/N ratio:	75 dB (mic), 85 dB (line)
Frequency range:	20-20000 Hz
THD:	1% (mic), 0.05 % (line)
Dimensions (WxDxH):	482 x 200 x 133 mm
Weight:	4.5 kg