



OMNITRONIC LH-105 MIC splitter/combiner

1-channel microphone splitter, passive

- To split a microphone signal to several inputs
- 1 signal input and output
- Feed-through output
- XLR connectors (bal.)
- Ground-lift switch eliminates signal interference and ground loop problems

No. 10355105

Technical specifications:

Input impedance:	600 ohms
Output impedance:	600 ohms
Dimensions:	95 x 74 x 40 mm
Weight:	300 g



OMNITRONIC LH-110 A/B-Y signal switcher

Signal switcher for studio and stage applications

- To switch stage instruments into two directions
- Connections via 6.3 mm jacks (unbal.)
- 2 LED indicators

No. 10355110

Technical specifications:

Power supply:	1 standard 9 V battery
Power consumption:	2 W
T.H.D.:	0.01 %
S/N ratio:	>80 dB
Dimensions:	95 x 73 x 40 mm
Weight:	340 g



OMNITRONIC LH-115 Personal monitor mixer

Monitor mixer for studio and stage applications

- To connect a microphone and another audio source for monitoring
- Microphone and aux input with level controls
- Feed-through output
- 2 headphone outputs

No. 10355115

Technical specifications:

Power supply:	12 V DC, 150 mA
Power consumption:	2 W
Output impedance:	10 ohms
Max. input level:	-20 dB (microphone), 40 dB (monitor)
Gain:	20 dB (jack), 50 dB (XLR)
Frequency range:	50 Hz - 20 kHz
S/N ratio:	90 dB
Dimensions:	113 x 90 x 40 mm
Weight:	340 g

RJ45

OMNITRONIC LH-120 Dual stereo extender

Passive CAT-5 extender for audio signals

- Cost-efficient transmission of stereo audio signals up to 600 meters
- For unshielded twisted pair cables and CAT-5 or higher network cables



No. 10355120

Technical specifications:

Suitable transmission cable:	twisted pair cable, e.g. CAT-5/5e/6 0.25 mm ² (AWG 24)
Impedance:	100 ohms/1 MHz
Max. capacitance:	200 pF/ft
Attenuation:	6.6 dB per 300 m/1 MHz
Max. cable length:	600 m
Source impedance:	100 - 600 ohms
Receiver impedance:	10 - 100 kohms
Connections:	4 x RCA, 1 RJ34
Pin configuration:	audio 1: pin 7 (R) & 8 (T), audio 2: pin 4 (R) & 5 (T), audio 3: pin 1 (R) & 2 (T), audio 4: pin 3 (R) & 6 (T)
Power supply:	not required
Dimensions (LxWxH):	93 x 83 x 31 mm



OMNITRONIC LH-125 IR volume controller

Stereo volume controller with IR remote control

- Convenient stereo volume control of analog audio units with line level
- Suitable e.g. for CD players, active speakers or amplifiers
- Infrared remote control in credit card format

No. 10355125

Technical specifications:

Power supply:	230 V AC, 50 Hz – via supplied PSU
Power consumption:	2 W
Connections:	RCA L/R
Max. input level/impedance:	1.65 V / 47 kohms
Max. output level:	2 V
Frequency range:	20 Hz - 20 kHz
S/N ratio:	>90 dB
THD:	0.2 %
Dimensions:	76 x 93 x 26 mm
Weight:	370 g
Battery/remote:	1 x CR 2025