

## LSP-102 - Line Splitter



2-channel 3-way line splitter,  
(2 inputs/6 outputs), e.g. for connecting one mixer to several amplifiers.

- 1 balanced XLR input (600 Ohm) for each channel
- 2 galvanically isolated, balanced XLR outputs (600 Ohm) with ground lift switch for each channel
- 1 balanced XLR direct output for each channel
- Frequency range: 20-20,000 Hz
- Robust metal housing with very good shielding qualities, suitable for stage applications
- Dimensions: 160 x 55 x 105 mm
- Weight: 909 g

SOUNDCHECK 07/2007

on the FGA-102, FGA-202, LC-31, MC-31 and LSP-102:

“Every musician or sound engineer should have these little helpers in their toolbox. They impress by their unobtrusiveness. Both the robust metal housing and the functionality of these transformers allow to solve many problems on stage or in the studio at a reasonable price.”

tools4music 06/2009

on the LSP-102, LC-31, FGA-102, FGA-202, DIB-102

“Recommendable and fit for on-the-road applications. An attractively priced little audio aid, perfect for the ‘ever accompanying’ tool case.”

## Tekniske data

Description	: splitter
Frequency range	: 20-20,000 Hz
Control range	: -
Control frequencies	: -
Input signal	: -
Input sensitivity	: -
Input impedance	: 600 Ohm
Output signal	: -
Output impedance	: 600 Ohm
Gain	: -
Phantom power	: -
Compression	: -
Gate ratio	: -
Crossover frequency	: -
High-pass filter	: -
Low cut	: -
Transmission ratio	: -
S/N ratio	: -
Channel separation	: -
THD	: -
Admiss. ambient temp.	: 0-40 °C
Power supply	: -
Dimensions	: 160 x 55 x 105 mm
Weight	: 909 g
Inputs	: 2 x XLR, bal.
Outputs	: 6 x XLR, bal.
Other features	: ground lift switch