

Signal Distributor/Signal Splitter (1:12 / 2:6) CS-212



Description:

CS-212 is one Signal splitter or signal distributor with 2 balanced XLR line inputs which are buffered and divided across 6 balanced XLR outputs each. Can be used as a 6-way stereo splitter or can be switched as a mono system feeding all 12 outputs from input A. Applications include zone mixing, personal monitoring, effects patching and routing in complex recording setups. The signal splitter is designed with separate volume control for each 12 outputs and separate output signal indicators and with mono/stereo output selector.

Features:

- Used as a 6-way stereo splitter or 12-way mono splitter
- Ideal for multiple-zone & multiple amplifier applications
- 2 balanced XLR line inputs and 12 balanced XLR line outputs
- Up to 12 outputs from 1 or 2 inputs
- Separate volume control for each 12 outputs.
- Separate output signal indicators.
- With mono/stereo output selector
- 19” rack mount design of 1U height

Specification:

Model	CS-212
Description	Signal Distributor/Signal Splitter
Power Supply	230V AC, 50/60Hz
Power Consumption	10W
Line Input	Two balanced XLR inputs, 600Ω, 775mV
Line Output	6 Stereo or 12 mono XLR outputs, 15kΩ, 775mV
Frequency Response	20-20KHz
S/N Ratio	<90dB
THD	<0.5%
Dimension (mm)	484×44×220mm
Weight	2.0kg

Rear Panel:

