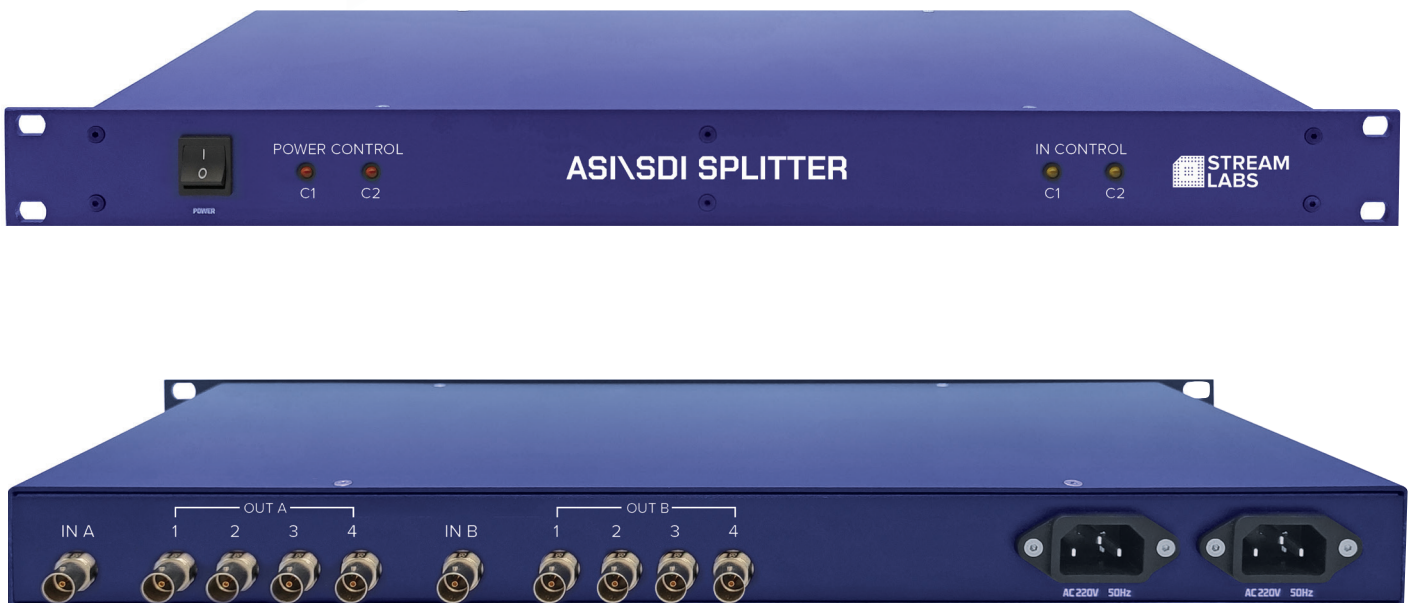


# ASI\SDI SPLITTER

MODULAR DEVICE  
INTENDED FOR SAFE  
AMPLIFICATION



ASI\SDI SPLITTER - modular device intended for safe amplification - distribution of ASI or SDI signals with auto Bypass feature in case of power shutdown. Each modular device, depending on configuration, is supplied with one or two modules and one or two power supplies as well.



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## SUPPORT:

- Support of SD-SDI\ASI or HD-SDI\SDI\ASI signals
- 1 Input
- 4 Outputs
- Bypass from input to one output

## DESCRIPTION OF THE MODULE:

Two built-in power supplies with independent inputs provide highly reliable functioning of the device. It is sufficient to have power for at least one power supply for normal operation of the device.

Front panel has turn ON/OFF button and two LED indicators for power supplies. In addition, front panel has two LED indicators for input signals.

Device is built in 1U aluminum case which could be mounted on 19" rack.

## THERE ARE FOUR OPTIONS OF DEVICE CONFIGURATION:

### OPTION 1

- Supports SD-SDI\ASI signals
- Number of modules in the device - 1 (1 input, 4 outputs)
- Number of power supplies - 1

### OPTION 2

- Supports SD-SDI\ASI signals
- Number of modules in the device - 2 (2 inputs, 8 outputs)
- Number of power supplies - 2

### OPTION 3

- Supports HD-SDI\SDI\ASI signals
- Number of modules in the device - 1 (1 input, 4 outputs)
- Number of power supplies - 1

### OPTION 4

- Supports HD-SDI\SDI\ASI signals
- Number of modules in the device - 2 (2 inputs, 8 outputs)
- Number of power supplies - 2