









SPR 528 is a 1U 19" Rack mounted DMX Splitter. It buffers, multiplies, isolates and protects console DMX outputs. It features 2 independent DMX inputs/thru and 8 optically isolated DMX outputs, where each can be assigned to one of the two inputs giving flexibility in data distribution.

**FEATURES** Split and boost the DMX signal

Power and data optically isolated DMX ports

High voltage protection

Selectable input source for each DMX output

High brightness Power and DMX Status LED indicators Individual input selection LED indicators per output

Front panel Power on/off switch

**Dimensions** 

CONTROL & DMX Pass-Thru

**PROGRAMMING**: Input selector switches

Power on/off switch

Power and Data LED indicators

**CONNECTIONS** Data inputs: 2 x Neutrik 5 pin XLR

Data thru: 2 x Neutrik 5 pin XLR Data outputs: 8 x Neutrik 5 pin XLR Power input: Neutrik powerCon Power output: Neutrik powerCon

**ELECTRICAL** Input Voltage: AC 88-256V 50/60 Hz

PHYSICAL Dimensions: 482 x 118 x 46 mm

Net Weight: 1.35 Kg

Color: Black

