



## versaSplit mono xlr8-8

### Category

A) DMX Splitters & Wireless DMX

### Description

10-output DMX512 splitter / fixer with XLR8 connectors.



### Mechanical

- Housing: 19" 1U Rack Enclosure
- Material: Metal
- Overall Dimensions: 1RU (H) x 19" Rack (W) x 227mm (D)
- Mass: 2.28kg
- Mounting: 19" Rack Mount with rack ears supplied
- Country of Manufacture: United Kingdom

### Power & Electrical

- Input Voltage: 90 - 250 VAC
- Input Connector: IEC
- Input Power (max): 250W
- Duty Cycle: 80% @ 25°C
- Mains Fuse: 3.15A Slow Blow

### Environmental

- Operating Temperature: 0°C to 40°C
- Storage Temperature: -10°C to +50°C
- Operating Relative Humidity (max): 80% Non-Condensing
- IP Rating: IP20 Indoor Use Only
- Certification: CE FCC, WEEE, RoHS
- Warranty: 2 Year (Return to Base)

### Configuration / Indication

- Input module: Split/Fix switch
- Input module: LED indication for power, isolation, DMX/RDM activity, collision/fix

### Control / Data Connections

- Input Protocols: DMX512, DMX512(1990), DMX512-A, RDM
- Input Connectors: (1) 8-pin XLR, (1) 8-pin XLR loop-through
- Output Protocols: Same as input
- Output Connector: (10) 8-pin XLR

### DMX512 Ports

- Input mode: optically isolated
- Input ESD protection: 12kV
- Input voltage protection: +/- 80V
- Output mode: ground referenced
- Output ESD protection: 12kV
- Output voltage protection: +/- 80V
- Output conditioning: slew-rate limited

### Package Contents

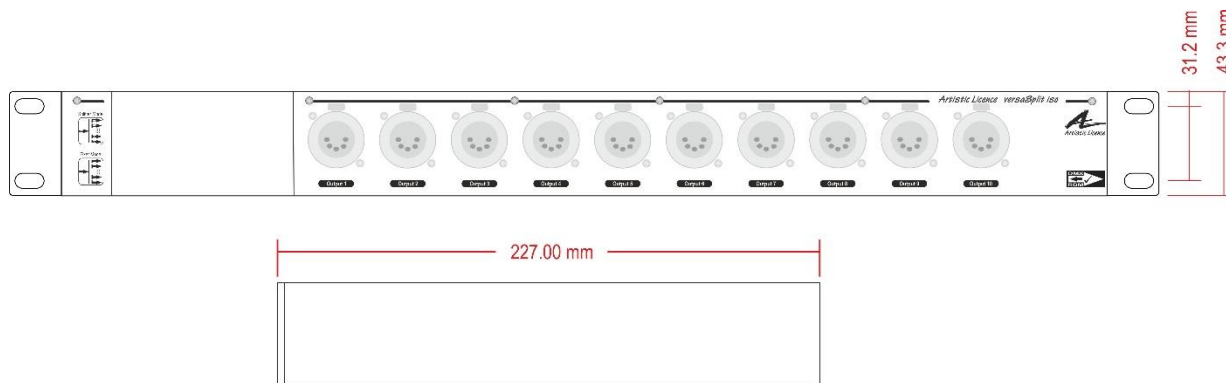
- versaSplit mono
- (1) XLR8 DMX512/RDM input module
- User guide
- IEC mains lead
- Rack ears

### Ordering Info

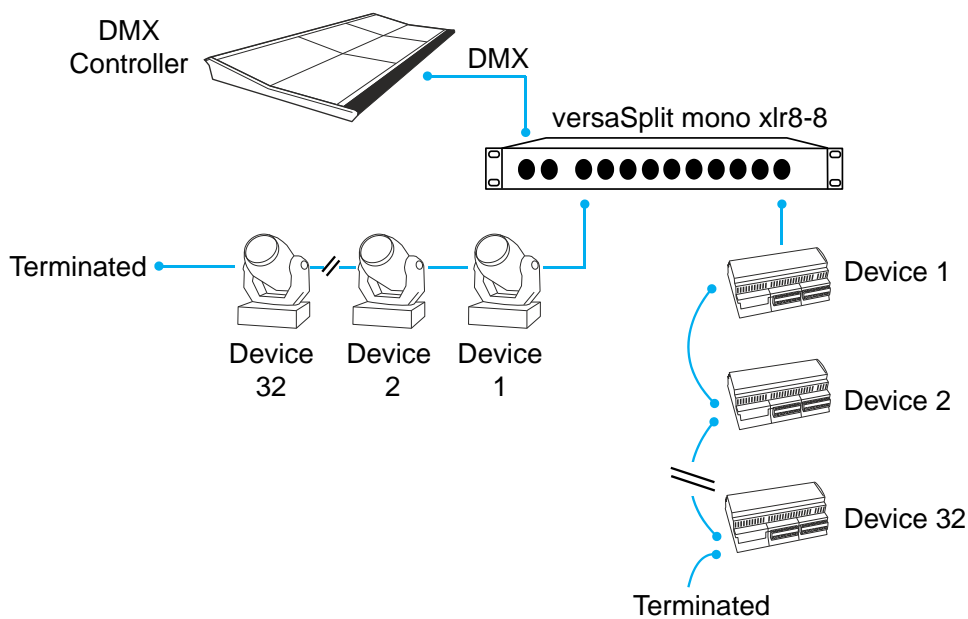
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Mounting Drawing



Application Drawing



In this example, the maximum number of DMX devices are driven on outputs 1 and 10.



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