

# DST8

## 8-channel DMX Splitter/Booster

The DST8 is a small 8-channel portable splitter / booster of the DMX signal. Every output features LED indication of the DMX status and is optically isolated up to 1000V. The unit also provides a true output for easy daisy-chaining of other DMX devices.

Unit can be easily mounted on DIN rail using built-in clamps, on truss using M10 clamp (not included) or simply set on any flat surface.

The DST8 comes with 3- or 5-pin XLR connectors or a combination of them.

### Power supply

AC100–255VAC/50-60Hz, max. 15VA

### Operating temperature

-20 °C to +40 °C

### Housing

Steel; with gray powder coating

### Dimensions & Weight

N/A, 2.5kg

### Warranty

Life-time



### DST8 features:

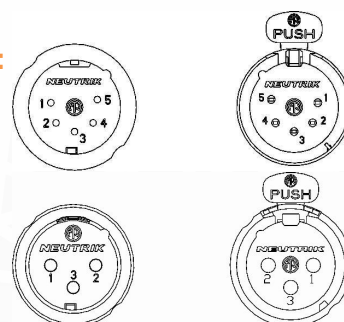
- Over-voltage protection of the DMX input/output
- 8 optically isolated outputs
- DMX status LED indication
- Termination switch (120 Ω)
- Neutrik connectors
- Optional DIN rail holder
- Optional L-shape holder for wall mounting

### DMX input/output

- 8xUSITT DMX 512
- Each one optically isolated up to 1000V
- Each one equipped with separate line driver
- DMX line status indication with two data LEDs

### XLR 3-/5-pin connector (Neutrik®):

**Pin 1**            **Data CMN**  
**Pin 2**            **Data -**  
**Pin 3**            **Data +**  
**Pin 4, 5**        **not connected**



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