

# LSS



## DMX-Booster 1 in 12

The DMX-Booster is used for signal distribution. It reinforces a received DMX signal and distributes it to 12 independent DMX outputs.

<b>DMX-input</b>	1x RJ45 (Neutrik EtherCon <sup>®</sup> ) ESTA-allocation / optional 1x XLR-5pin potential separation by optocouplers
<b>DMX-output</b>	12x RJ45 (Neutrik EtherCon <sup>®</sup> ) ESTA-allocation / optional 12x XLR-5pin 1 x direct output DMX-THRU
<b>Indicator lights</b>	Power: operating voltage available DMX: DMX512 at the entrance available, genuine DMX-protocol detection by signal analysis
<b>Configuration</b>	not necessary
<b>Power supply</b>	Wide range power supply: 85... 264V AC single-phase / 47... 63 Hz EMC standards: EN 55022, class B, FCC part 15, level B Safety standards: IEC/EN 60950, UL/cUL 1950 (file E141988) Power input: 0,03A typ. / 0,1A max.
<b>RoHS-conform</b>	yes
<b>Dimension</b>	W x D x H 448 x 107 x 41mm (19" / 1 U)
<b>Weight</b>	0,8 kg (without leads)
<b>Shipment</b>	DMX-Booster (19" / 1U) / Power cord
<b>Order numbers</b>	5002 RJ45 5012 XLR