

DMX-Booster 1in12

RJ45 (Ethercon)

Highest flexibility and reliability with full RDM support

- 12 optical isolated outputs
- Full-RDM support
- Available with Neutrik XLR5-, XLR3- or etherCON RJ45-connectors
- Custom combinations for XLR5 and XLR3 possible
- Combinable with the Major 2U powerCON power distribution box
- Removable 19"-brackets
- Switch for DMX-termination

Major DMX-Booster are used for DMX signal distribution and offers full RDM support. To avoid electrical interferences, the DMX input is also optically isolated like DMX outputs.

Three LEDs indicate power, a valid DMX signal and RDM activity. The front features a switch for DMX termination. The Booster is available with Neutrik 5-pin, 3-pin XLR or RJ45 (Ethercon). Custom combinations for 5-pin and 3-pin XLR are possible.

The Major DMX-Booster 1in12 can be combined with the Major powerCON power distribution box to be used with DMX/Power combined cables. The combination allows a separated, safe distribution of power and data-signals.

Technical specifications

Dimensions	485 x 44,4 x 182mm
Input connectors	RJ45 (etherCON), powerCON
Net weight	2,4kg
Operating voltage/ Supply voltage	100-240V AC, 50/60 Hz
Output connectors	RJ45 (etherCON), powerCON
Power	80W

Article

4001280	DMX-Booster 1in12, XLR5
4001282	DMX-Booster 1in12, RJ45 (Ethercon)
4001354	DMX-Booster 1in12, XLR3 In, 6x XLR5 Out, 6x XLR3 Out

4001281	DMX-Booster 1in12, XLR3
4001353	DMX-Booster 1in12, XLR5 In, 6x XLR5 Out, 6x XLR3 Out

Additional product pictures