DMX-Merger 2in1

XLR5

Different fields of application with full RDM support

- Optical isolated in and outputs
- Full RDM support
- 4 merge-modes: HTP, LoTP, LTP and Backup
- DMX-start address for input B adjustable
- 3 selectable speed levels for the output signal
- Combinable with the Major 2U powerCON power distribution box
- Removable 19" brackets
- Switch for DMX termination

Major DMX-Merger combine several DMX signals into one and provide full RDM support for the communication between the in and outputs. The DMX in- and outputs are optically isolated.
Five coloured LEDs reliably indicate power, a valid DMX signal and RDM activity. The front features a switch for DMX-termination and three BCD coding switches that allow the user to set the DMX-channel, from which input A and input B are merged. Another coding switch provides selection of the merge mode (HTP = Highest Takes Precedence, LoTP = Lowest Takes Precedence, LTP = Latest Takes Precedence and A Backup by B). The refresh rate can also be set to three different values (44/33/22 Hz).

Technical specifications

Dimensions	485 x 44,4 x 182mm
Input connectors	XLR5, powerCON
Net weight	2,4kg
Operating voltage/ Supply voltage	100-240V AC, 50/60 Hz
Output connectors	XLR5, powerCON
Power	80W

Article

4001408	DMX-Merger 2in1, XLR5

Additional product pictures