



grandMA3 I/O Node DIN-Rail

Art.-No. 4023578



The grandMA3 I/O Node DIN-Rail is the multi-tool of signal distribution within a grandMA3 lighting control system, especially for fixed installations. Wherever the signal is generated or needed – just place a grandMA3 I/O Node DIN-Rail there and receive or send external signals.

The grandMA3 I/O Node DIN-Rail comes in the same housing as a grandMA3 xPort Node DIN-Rail.

The display shows the status of all input and output signals. Just add the grandMA3 I/O Node DIN-Rail as a Session Member and it is ready to go.

It has never been easier to integrate external signal flows into the MA-Net workflow. Once a grandMA3 I/O Node DIN-Rail receives MIDI, Timecode or DC Remote signals, these are available immediately throughout the grandMA3 lighting control system, and can be used in any grandMA3 onPC or console. The same is true for transmitting MIDI or Timecode signals.

Just add a grandMA3 I/O Node DIN-Rail and connect locally with external signals to integrate them into the MA-Net3 workflow.

Scope of delivery

- 1x connector for power supply (MC 1,5/ 3-ST1-5,08), Art.No 4022468
- 4x connector for DMX/MIDI/LTC (FK-MC 0,5/ 3-ST-2,5), Art.No. 4022469
- 1x connector for GPI (DC Remote) (FK-MC 0,5/ 7-ST-2,5), Art.No. 4024975



Technical Specifications

Parameters	none
Parameters Mode2	none
Operating voltage/ Supply voltage	AC 100 - 240 V; 50/60 Hz PoE (IEEE 802.3af; 48 V DC/max. 12 W)
Power	max. 15 VA
Operating Temperature	-10 °C up to 50 °C / 14 °F up to 122 °F
Dimensions	150 x 50 x 90 mm / 6 x 2 x 4 in (width x depth x height)
Net weight	1 kg / 3 lbs
Connectors	1 x Power (3pin PCB connector) 1 x Ethernet/RJ45 1 x MIDI In (3pin PCB connector) 1 x MIDI Out (3pin PCB connector) 1 x Linear Timecode (3pin PCB connector) 1 x GPI General Purpose Interface (3pin and 7pin PCB connector) for remote control 1 x USB 2.0 (type A)

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More product pictures

