



grandMA3 8Port Node

Art.No. 4010517



The grandMA3 8Port Node is the largest Ethernet to DMX converter from MA Lighting. Specifically designed to synchronously output 8 DMX universes from any grandMA3 session, the 19", 1RU housing is suitable for touring and fixed installations.

Every grandMA3 xPort Node is designed for the ever-increasing demands in touring and fixed installation applications to build a reliable and stable backbone of synchronized data transportation. All Nodes are remotely configurable from any console or onPC station within the session to provide easy access to DMX output or DMX input.

Furthermore, all grandMA3 xPort Nodes (except DIN-Rail versions) are available as an onPC version to provide parameters for standalone onPC stations (for more details see: grandMA3 onPC solutions).

Every grandMA3 xPort Node is capable of handling MA-Net3, MA-Net2, sACN and Art-Net data and is fully RDM compliant. A 3.9" color display on the front face allows for simple configuration and provides a quick overview of the status of each Node.

All grandMA3 xPort Nodes are equipped with a powerful processor and a 1,000Mbit/s Ethernet connection to ensure the most reliable and stable Ethernet to DMX and vice versa conversion.

The grandMA3 xPort Nodes are high quality solutions that can handle busy Ethernet connections without ditching DMX or RDM messages.

It has never been easier to design and maintain stable DMX capable networks.

Scope of delivery

1x powerCON TRUE1 connector (NAC3FX-W)



Technical Specifications

Parameters	none
Parameters Mode2	none
Operating voltage/ Supply voltage	100-240V, 50/60Hz
Power	max. 15VA
Operating Temperature	0 °C up to 40 °C / 32 °F up to 104 °F
Dimensions	482 x 189 x 43 mm / 19 x 8 x 2 in (width x depth x height)
Net weight	2 kg / 5 lbs
Connectors	1 x powerCON TRUE1 1 x etherCON/RJ45 8 x DMX512-A Out (5pin XLR female) 1 x USB 2.0 (type A)

Article

Art.No.	Article
4010517	grandMA3 8Port Node

Accessories

Art.No.	Article
130284	MA 2Port / 4Port / 8Port Node rigging plate

More product pictures

