

## MADRIX STELLA

USB and Artnet interface to control two DMX universes with Madrix

Art. No.: 51860365

GTIN: 4260263421196



**List price: 553.35 €**

incl. 19% VAT.

### Features:

- MADRIX STELLA is a flexible 2-port network node to control LED fixtures
- Receives data over Ethernet network (Art-Net and/or Streaming ACN) to convert to DMX512 for your fixtures
- Eliminates the need for extra XLR connectors and converters: directly connect DMX512 to the device over two 3-pin, pluggable screw terminals
- Can be mounted on 35-mm DIN rails or walls via the provided wall-mount brackets
- Provides flexible power options: over 5 V USB or 5 V to 24 V DC via pluggable screw terminal
- Each port can either be configured as output or input
- Can also be used as MADRIX USB interface
- Works great with the MADRIX Software with quick and easy installation (sold separately)
- Sync Mode: MADRIX Software and hardware allow you to synchronize Art-Net data for all output ports and even across multiple devices to get an optimal image on the LEDs without visual interruptions
- Complies with the official specifications of Art-Net and Streaming ACN and can be used as regular network unit with other 3rd-party consoles, controllers, or software solutions
- 2 Ethernet ports with daisy-chain support for the data connection without using a separate network switch or router
- Automatic HTP merging for two Ethernet sources
- Useful settings for channels per universe, channel offset, channel order, and output in case of network connection loss, and more
- Built-in web page for simple on-device configuration
- 9 status LEDs, which can be turned off
- Ready within seconds after startup
- Recommended for any small or large project
- Multiple devices can be used together without problems
- The firmware can be updated for future features and enhancements

### Logistic

EAN / GTIN: 4260263421196

Weight: 0,55 kg

Length: 0.23 m

Width: 0.17 m

Height: 0.07 m

- Quick start guide / technical manual available in English and German
- User manuals also available at [help.madrix.com](http://help.madrix.com)
- More information available at [www.madrix.com](http://www.madrix.com)
- Can transmit up to 1024 DMX channels
- The device is cooled by passive convection cooling
- Controlling by DMX; RDM; ArtNet
- The device can be connected via USB to the PC
- Made in Germany
- For further information about this product, please refer to the Data Sheet under "Downloads"

### Technical specifications:

Power supply:	5-24 V AC
IP classification:	IP20
Power connection:	Mains input via USB, type B power supply cord for USB A mains connection (provided)
DMX channels:	Output 1024
Network connection:	Protocol: ArtNet 3 via RJ-45 (F) mounting version
Cooling:	Passive convection cooling
Control:	DMX; RDM; ArtNet
USB port:	USB 2.0, Typ B
PC connect:	Via USB
Dimensions:	Width: 7 cm Depth: 9,2 cm Height: 4,5 cm
Weight:	370 g