



DMX-AN2

DMX AN2 is a multi-purpose Art-Net/sACN node that converts 1 Ethernet cable to 2 DMX universes. Its optical and electrical isolation is ready for any situation and the durable Neutrik® etherCON® in/through port ensures reliability. The built-in web-based GUI means no universe/subnet setup. DMX-AN2 automatically redirects the web page if the IP address is changed. The unit supports Power over Ethernet (POE) or an external power supply. Both outputs can be set to either Art-Net or sACN and DMX-AN2 functions as an Art-Net to DMX or DMX to Art-Net interface. Onboard LED indicators quickly inform status and the integrated mounting bracket is included to quickly install into any location.



Highlights

- Multi-purpose Art-Net/sACN node converts 1 Ethernet cable to 2 DMX universes
- Optical and electrical isolation is ready for any situation
- No universe/subnet setup with the built-in web based GUI
- Durable Neutrik® etherCON® in/through port ensures reliability
- Automatically redirects the web page if the IP address is changed
- Supports Power over Ethernet (POE) or an external power supply
- Both outputs can be set to either Art-Net or sACN
- Functions as an Art-Net to DMX or DMX to Art-Net interface
- Onboard LED indicators quickly inform status
- Integrated mounting bracket to quickly install into any location

Specifications

- DMX Channels: 1024
- DMX Connectors: 3- pin XLR
- Input Voltage: (DC): 9 VDC, 500 mA (external power supply: 100 to 240 VAC, 50/60 Hz)
(POE): 48V 0.4 A
- Weight: 0.4 lb (0.2 kg)
- Size: 4.7 x 2.5 x 1.5 in (120 x 64 x 39 mm)
- Approvals: CE
- Control Protocol: Art-Net, DMX, sACN
- Art-Net Version: 3

What's Included

- DMX-AN2
- Power Adapter