



## Net-X

Net-X is a reliable and versatile rack-mountable Art-Net-to-DMX adapter with an integrated optical DMX splitter. It has two 5-pin DMX inputs and eight 5-pin DMX outputs, all optically isolated and can take up to eight Art-Net universes simultaneously. The eight 5-pin DMX outputs can be assigned to either of the DMX inputs or to the Art-Net input. The Art-Net through allows daisy-chaining multiple Net-X adapters just in case more than eight universes are needed. Net-X provides a reliable, highly customizable network infrastructure for complex control systems.



## At a Glance

- Universal, rack mount Art-Net-to-DMX adapter with integrated optical DMX splitter
- Multi-purpose Art-Net node and optical DMX splitter make this product versatile and ideal for both rental and installation applications

- Can act as an Art-Net node and an optical DMX splitter simultaneously
- Two 5-pin XLR inputs and eight 5-pin XLR outputs, all optically isolated
- 2 Neutrik etherCON in/through ports for inputting up to 8 Art-Net universes simultaneously
- Each of the 8 outputs can be set to 1 of 3 operating modes: DMX universe 1, DMX universe 2, or Art-Net universe (selectable from Art-Net universe, subnet, and net)

# Specifications

## Construction / Physical

- Dimensions: 19 x 6.6 x 1.8 in (483 x 168 x 45 mm)
- Weight: 4.4 lb (2.0 kg)
- Exterior Color: Black
- Housing Material: Steel
- Rackmount: 1U

## Control

- Control Protocol: Art-Net, DMX

## Certifications / Qualifications

- CE
- IP Rating: IP20, dry location

## What's Included

- Net-X
- Neutrik powerCON power cord

## Connections

- Power Connection: Edison (Local) plug to IEC
- Power Input: Neutrik powerCON
- Device Data Inputs: Neutrik etherCON (1 total) and 5-pin XLR (2 total)
- Device Data Outputs: 5-pin XLR (8 total)
- Device Data Throughputs: Neutrik etherCON (1 total)
- Cable Length (power): 5 ft (1.5 m)

## Electrical

- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 30 W, 0.25 A @ 120 V, 60 Hz
- Power and Current: 30 W, 0.14 A @ 208 V, 60 Hz
- Power and Current: 30 W, 0.13 A @ 230 V, 50 Hz

## Optional Accessories

- Neutrik etherCON cables
- DMX Cables