

## EUROLITE DXT DMX Pixel Art-Net Node II

Art-Net interface for control of 1024 digital LED channels or DMX channels

Art. No.: 70064851

GTIN: 4026397671407



**List price: 308.21 €**

incl. 19% VAT.

### Description:

The DXT DMX Pixel Art-Net Node II is part of Eurolite's DXT series, which consists of high-performance and reliable DMX tools made in Germany. The Node II features two channels that can output either up to 512 DMX channels each or control up to 512 digital LED pixel channels. It provides two Neutrik XLR and 2 etherCON connectors, as well as two 4-pin removable terminals. The second etherCON connector enables daisy-chaining of the network connection with multiple devices. The device can be configured with an integrated OLED display, via Art-Net or with a website.

### Logistic

EAN / GTIN: 4026397671407

Weight: 1,00 kg

Length: 0.33 m

Width: 0.23 m

Height: 0.06 m

### Features:

- 2 x 3-pin output for digital LED strips
- Link and activity LED for each network port
- Supported by all applications with Art-Net output
- ArtDMX reception via Broadcast or Unicast
- Configuration with OLED display, website or Art-Net
- Available settings: IP address / Subnet mask / Art-Net ShortName / Art-Net LongName / Art-Net Net / Art-Net Subnet / Art-Net Universe
- DMX refresh rate: 40 Hz or 20 Hz
- LED types: WS2801, WS2811, WS2812,...(all common 800 kHz types)
- Can transmit up to 1024 DMX channels
- Control via Art-Net
- OLED display
- Built with NEUTRIK connector
- Desktop console housing 1 U
- (19") 48.3 cm rack installation (optional)
- Made in Germany

## Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz 12V DC 1000 mA
Power consumption:	3 W
IP classification:	IP20
Power connection:	Mains input via 4-pin screw plug connector (M) mounting version power supply cord with AC adapter
DMX channels:	Output 1024
DMX output:	2 x 3-pin XLR (F) mounting version
Network connection:	Protocol: Ethernet TCP/IP via 2x RJ-45 etherCON (F) mounting version, 10/100 Mbit/s Standard: IEEE 802.3u
Control:	Art-Net
Display type:	OLED display
Control elements:	Encoder
Status LED:	Signal, link
Connections:	Output: 2 x screw plug-in terminal 2 x RJ-45 etherCON (F) mounting version
Use of brands:	Built with NEUTRIK connector
Color:	Black
Housing design:	Desktop console housing 1 U (19") 48.3 cm rack installation (optional)
Dimensions:	Width: 20 cm Depth: 9,8 cm Height: 4,1 cm
Weight:	0,85 kg