

EUROLITE DXT Pixel Art-Net Node IV

Art-Net interface for control of 50000 digital LED channels

Art. No.: 70064886

GTIN: 4026397707533



Features:

- Can receive and process up to 2048 DMX channels
- 1 to 6 colors per pixel
- Supports pixel groups (1 - 9999)
- Configuration with website or Art-Net
- Does not require a separate adapter - power supply is via LED strip (5-12 V)
- Rugged metal housing
- Useable for WS2801; WS2811, WS2812, SK6812; APA102 LED's
- Control via Art-Net; sACN
- Built with NEUTRIK connector
- The device can be connected via RJ-45 etherCON (F) mounting version to the PC in connection with f.e. FreeStyler, DMXControl 3, PC_DIMMER, Lightkey (MAC)
- Desktop console housing
- Made in Germany

Logistic

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Weight: 0,30 kg

Length: 0.17 m

Width: 0.12 m

Height: 0.04 m

Technical specifications:

Power supply:	5-12V DC
Pin configuration:	Pin1 (GND) / Pin2 (DATA) / Pin3 (CLOCK) / Pin4 (VIN)
Power consumption:	1 W
IP classification:	IP20
Power connection:	Mains input via 4-pin screw plug connector (M) mounting version

DMX channels:	Input 2048
Network connection:	Protocol: Ethernet TCP/IP via 1x RJ-45 etherCON (F) mounting version, 10 Mbit/s Standard: IEEE 802.3u
Control:	Art-Net; sACN
Control channels:	50000
Housing color:	Black
Status LED:	Signal, link
Connections:	Input: 1 x RJ-45 etherCON (F) mounting version Output: screw plug-in terminal
Use of brands:	Built with NEUTRIK connector
PC connect:	F.e. FreeStyler, DMXControl 3, PC_DIMMER, Lightkey (MAC) via RJ-45 etherCON (F) mounting version
Housing design:	Desktop console housing
Dimensions:	Length: 7.8 cm Width: 5.0 cm Height: 4.2 cm
Weight:	0.25 kg

Scope of delivery:
