

## BT-NODE24 (3PIN XLR)

High speed ArtNet & sACN node with 4 highly configurable DMX ports (XLR 3-pin) with web interface and compatible with DHCP, RDM, NFC and Gigabit Ethernet with PoE.



**SKU:** B05014

**Categories:** [BT-NODE interface](#)

**EAN13 :** 5420025650144

**brand** Briteq

- High speed Art-Net and sACN node with 4 fully configurable DMX ports.
- Gigabit Ethernet I/O based on the Marvell high-speed switch, with no link delay.
- Automatic Ethernet bypass in case of power failure.
- Perfect for integration with configurations on networks that support Art-Net and DHCP.
- Complies with the IEEE 802.3-2005 standard for full compatibility with high-speed Gigabit Ethernet over long cable lengths.
- Integrated web interface with support for mobile devices.
- NFC functionality for fast website access on mobile devices.
- The 4 DMX ports can be configured as input or output ports:
  - Configured as an input port: normal mode.
  - Configured as an output port: single mode, LTP, HTP or [ZERO].
- Several predefined presets available and customizable presets.
- RDM compatible on Art-Net.
- All DMX ports are equipped with 3 or 5 pin <sup>Neutrik®</sup> XLR connectors (both versions are available).
- 100% electrical isolation between all inputs/outputs: problems on one port will not affect the other ports.
- MIDI bridge functionality via Ethernet to come.
- Power Options:
  - Cascade connection via <sup>Neutrik®</sup> TRUE-1, 100 to 240 V AC 50/60 Hz.
  - PoE class 0 input, from 36V to 57V.
- 1U 48.3 cm (19") die-cast enclosure with various installation options:
  - 1 unit can be mounted in a 1U 48.3cm (19") rack with the supplied 48.3cm (19") adapter.
  - 2 units can be mounted in a 1U 48.3cm (19") rack with the supplied adapters.

- Easy lattice mounting with optional wall adapter.
- Hard rubber protection adapters for stage use (optional).
- Developed by <sup>Briteq®</sup> in Belgium and made in Europe!

## INFORMATIONS COMPLÉMENTAIRES

**Brand**

Briteq

**Protocole**

Art-Net, DMX, MIDI, RDM, sACN

## GALERIE D'IMAGES



