

# dmXLAN Node3



The node3 is a DMX / network node with three DMX (input or output via 5-pin XLR) and two network ports. Programming is easily achieved with the help of the free dmXLAN software or via the LCD display. There are five versions to choose from.

## Product Description

3 DMX connections which are independent of the hardware and individually configurable as input or output. Two network ports that can be used at the same time as they are connected via an internal switch. The second network connection is used to integrate an external device, such as a PC or lighting console. DMX input options are available in either Normal or Backup mode. DMX output options such as Normal, HTP or Priority Switching and Softpatch are available. Takeover of device functions (for example for service technicians). Supports input for visualization software such as WYSIWYG, ESP, Capture and many others.

## Surface Mount

The device is designed for surface mounting and has 3 DMX ports and a network connection on the front panel. The second Ethernet port is an internal RJ45 connector.

Article Reference: DLN3S

## Truss Mount

The sturdy touring case is equipped with an integrated M10 thread and a locking eye for quick and secure truss mounting. 19" mounting brackets also allow installation in a rack. On the front panel there is an LCD display and an encoder for configuration. There are two Ethercon network connections and three DMX ports on the back.

Article Reference: DLN3T / DLN3TPoE



### Recess Wall Mount

The device is designed for recess wall mounting and has 3 DMX ports and a network connection on the front panel. The second Ethernet port is an internal RJ45 connector.

Article Reference: DLN3W

### DIN

The node3 DIN is a DMX / network node contained a top-hat rail housing for installation in a control cabinet. It features three DMX connections (input or output) via screw terminals and two network ports via RJ45. Programming is easily achieved with the help of the free dmXLAN software

Article Reference: DLN3DIN

### Features:

#### Recess Wall Mount

- Dimensions: 140 × 87 × 52 mm
- Power is supplied via Power over Ethernet (PoE)
- Weight: 560g

#### Surface Mount

- Dimensions of the front panel: 162 × 115mm
- Dimensions: 111 × 75 mm
- Hole Spacing (Middle): 92 × 83.5 mm
- Power is supplied via Power over Ethernet (PoE)

#### Truss Mount

- The unit can be powered via the built-in universal power supply from 100 - 240VAC or via the network cable or POE versions
- Dimensions: 200 × 150 × 44 mm
- Weight: 1.5 kg

#### DIN

- 3 DMX ports via screw terminals can be configured as input or output
- Two network ports via RJ45 plug-in contacts that can be used at the same time as they are connected via an internal switch
- Power supply: via screw terminals with external power supply 9-24V DC (not included) or PoE
- Control: LEDs for power, DMX 1, 2, 3 and network link
- Dimensions: 105 × 85 × 60 mm
- Weight: 0.2 kg