

dmXLAN Node 3 DIN

Product ref: DLN3DIN

3-port DIN-rail mounted Ethernet/DMX connection node

The dmXLAN 3DIN is part of the comprehensive dmXLAN range of Ethernet distribution nodes and is ideal for network system integration projects.

This DIN-rail mounted Power-over-Ethernet version connects 3 bi-directional DMX ports to an Ethernet network, and an internal switch provides a second Ethernet port for a local lighting desk or a PC running ELC dmXLAN control/management freeware or additional Ethernet switches or nodes.



Features include:

- 3 bi-directional DMX ports, XLR, RDM compatible
- 2 Ethernet 10/100MBit ports, internal 2-port Ethernet switch
- Remote programming and monitoring, remote fixture parameter override
- DMX input options (normal or backup)
- DMX output options: normal, merging in HTP, LTP, channel custom, priority merging, full softpatch (channel by channel), programmable merging with DMX channel control
- Support for WYSIWYG, ESP, Capture

Dimensions	35mm DIN EN 60715 rail mount, DIN 43880 form factor, occupies 6 DIN module spaces 108mm
Power	External power supply, 9-24Vdc, 200mA
Connections	Screw terminals for power, 2 x Ethernet ports and 3 x DMX ports
Options	ELC dmXLAN software (free download from www.elclighting.com)
Supplied	DLN3DIN, operator leaflet (external power supply required)
Related products	DLN3TM: dmXLAN node 3, truss mounted, 3 DMX ports, integral AC PSU DLN3SM: dmXLAN node 3, surface mounted, 3 DMX ports, PoE DLS3WM as SM but wall mounted panel. DLS5DC, DLS8LX Ethernet switches for PoE power, dmXLAN range of nodes