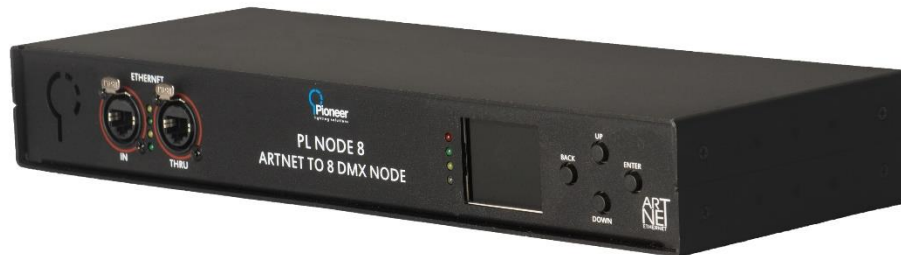


PL NODE 8 ARTNET TO 8 DMX NODE



High speed ArtNet & sACN Node with 8 highly configurable DMX ports (XLR 3- pin), Web interface and compatible with RDM and Gigabit Ethernet.



Expect more from your product

100% Electrical isolation between all in/outputs.
Problems on one port will not influence the other ports.

Our most powerful product

100% Gigabit Ethernet I/O based on highspeed Marvell switch, without linking delay.

Complies to IEEE 802.3-2005
Standard for fully compliant highspeed Gigabit Ethernet over long cable lengths.

Control

RDM over Art-Net compatible.
All DMX ports are equipped with 3pin Neutrik XLR connectors.

Installation

Surface, Rack, floor, ceiling mountable with provided multi directional metal brackets

PL NODE 8

ARTNET TO 8 DMX NODE



Specifications

Due to continuous improvements and innovations, specifications may change without notice

Electrical	
Input Voltage	230V AC input through pre-connected 3 core 0.75 sq.mm cable
Power Consumption	11 W max

Control	
Data Input	RJ45 Ethernet sockets
Data Output	Eight 3 pin XLR connectors

Physical	
Dimensions (Height x Width x Depth)	343 x123 x46 mm
Weight	1.5 kg
Housing material	MS/Aluminum
Connector/Cable	3 core 0.75sq.mm cable
Operating Temperature	-10 to 50° C
Storage Temperature	-20 to 70° C

Certification and Safety	
Certification	CE
Environment	IP20, Interior application
	The FCC and CE certification marks, consisting of the letters 'FCC' and 'CE' in a stylized font.