ARTNETNODE

ARTNETNODE is a versatile rack-mountable Art-Net to DMX adapter with an integrated optical DMX splitter. It has two DMX inputs and eight opto-isolated DMX outputs which can be assigned to either of the DMX inputs or to the Art-Net input.

- Signal connection: 3/5 xlr DMX, Art-Net
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 480x45x162mm
- Weight: 1.8kg

Variants

ARTNETNODE3P
Signal connections: XLR 3p

ARTNETNODE5P
Signal connections: XLR 5p

DATAMAIN44

The DATAMAIN44 is a hybrid splitter that allows for the distribution of power and a DMX signal, all housed within one single unit. The DATAMAIN44 features a powerCON input and an XLR 5p input and four pairs of powerCON and XLR outputs; it also allows the control over each power output via DMX signal by using the DATAMAIN44 as a switch pack. All these features make the DATAMAIN44 an vital tool for every lighting designer.

- Signal connection: 3p+5p 1in/4out + thru
- Power connection: Neutrik powerCON IN/OUT connectors
- Dimensions (WxHxD): 483x44x200mm
- Weight: 2.75kg

SPLITTER4WRK

DMX Signal distributor.

- Signal connection: DMX 3p+5p IN/OUT
- Power connection: IEC 10A IN
- Dimensions (WxHxD): 483x44x138mm
- Weight: 3kg

DT120N3

- 3-PIN XLR connector male with 120 Ohm resistor

DT120N5

- 5-PIN XLR connector male with 120 Ohm resistor

NOTES