

CONTROL - DMX ACCESSORIES

ETHERNET / DMX CONVERTER

Ethernet convertor

Ethernet DMX transfers and receives DMX-512 signals via Ethernet. This unit includes 1 DMX-512 input and 2 independent DMX-512 outputs which let you create a net via Ethernet of one-input signal, multiple outputs or one-output.

This system enables you to create some nets of different typologies in the same Ethernet, changing unit configurations. Some units of Ethernet DMX can be connected by a direct 10/100 Ethernet cable

and a hub or switch to make the connections.

Input and output signals are optoisolated and protected against overvoltage.

This product includes an LCD display and four buttons to programme the unit. There are leds to indicate the signal state.



Reference: 03000066

Weight 0.85 Kg.

Dimensions 200x125x40 mm

Exterior finish Black colour

Power supply DC adaptor: 9V 0.5 Amp

Other characteristics:

Power absorbed 4W

Digital input/output signal DMX-512 (1990)

Digital input/output connector XLR-5 pins

Ethernet input/output 10Base T