

CONTROL - DMX ACCESSORIES

DEMUX-2 (BOX)

Conversor de señal DMX-512 a señal analógica 0/+10V de 2 canales

Demux 2 converts DMX-512 into 0/+10V DC analogue signal of 2 channels.

Output voltage is 0/+10V with a maximum output current of 10 mA per channel.

Digital DMX-512 input complies with USITT standards and is protected against overvoltage.

Mains, DC and input signal are indicated by leds.

External dip-switches for addressing or working with one or more correlative multiplexors in the event of having more than 2 channels.



Reference: 03000035

Weight 0.55 Kg.

Dimensions 150x82x78 mm

Exterior finish Black colour

Power supply Single-phase 230V 50Hz

Other characteristics:

Power absorbed: 10W

Safety fuse 5x20 1A.

Digital input signal DMX-512 (1990)

Digital input connector XLR-5 pins

Analogue output signal 0/+10V

Analogue output connectors Jack