

CONTROL - DMX ACCESSORIES

DEMULTIPLEX 60

It converts DMX-512 signal into analogue signal

60-channel convertor of DMX-512 signal into analogue signal.

Output analogue signal can be chosen among these options:

- 0/+10V
- 0/-10V
- +10V/-10V

Digital DMX-512 input and output complies with USITT standards and are protected against

overvoltage.

Five output connectors (60 channels).

Mains, DC and DMX-in signal leds are included.

External dip-switches for addressing or working with one or more correlative multiplexors in the event of having more than 60 channels.

It is finished in grey plasticised plate with a 3-mm front panel made of aluminium. This product is available in fly case or 1-unit rack 19".



Reference: 03000036

Weight 3 Kg.

Dimensions 482 x 44mm

Exterior finish Black colour

Power supply Single-phase 230V 50Hz

Other characteristics:

Power absorbed: 15W

Safety fuse 5x20 1A.

Digital input/output signal DMX-512 (1990)

Digital input/output connector XLR-5 pins

Analogue output signal 0/10V, 0-10V, -10V/+10V

Maximum output current 10 mA per channel

Analogue output connectors SUBD-15