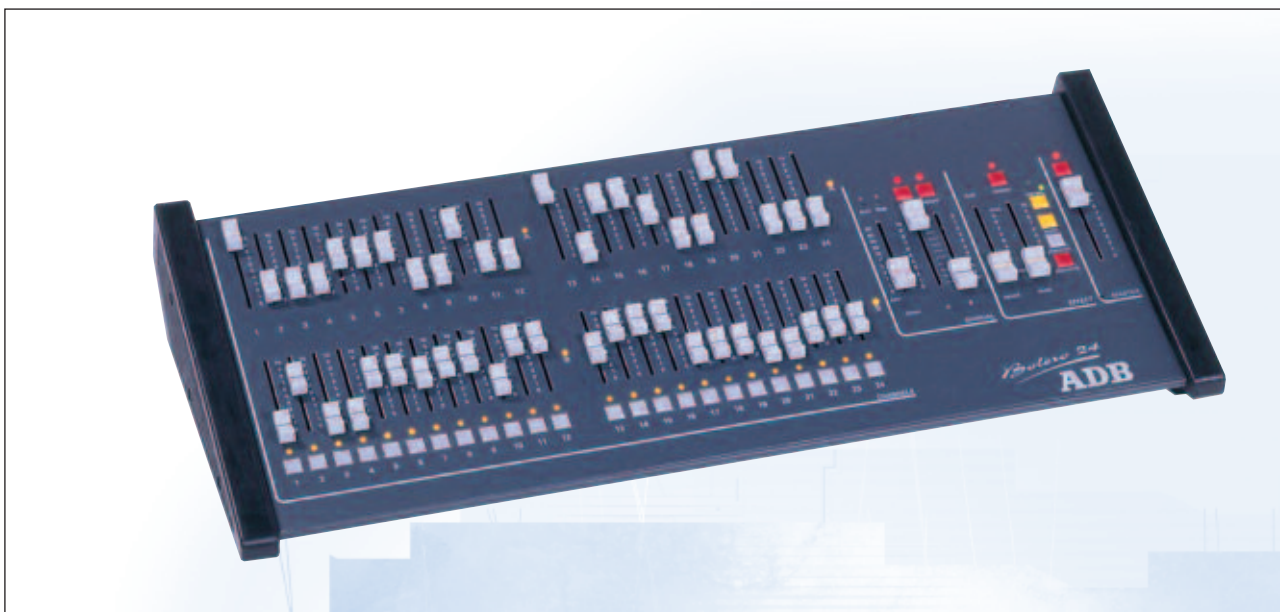


BOLERO 24

Manual Effects Lighting Control Desk 24 Channels



Description

- 2 presets with manual or timed dipless crossfade
- 24 flash keys
- General master + ON/OFF key
- One effect master panel for controlling effect time, mode, direction and intensity
- 24 predefined effect patterns
- Remote operation of effect START/STEP key
- Actual outputs on LED's (on - off)
- High quality faders
- Galvanic isolation on DMX512/1990 output

Supplied with :

- 1 instruction manual
- 1 XLR5 male connector for data cable
- 1 power supply cable (2 m)

Option

- 24-channel analogue output card 370 μ A and 0/+10 V (not installed) supplied with 1 DB25-P plug + cover **CARTE/ANA/24**

Accessories

- 5-contact male connector for remote control of effect "START/STEP" function **DIN/5M**
- Dust cover for BOLERO 24 **HOUSSE/BOLERO24**
- Flight case for BOLERO 24 **FLY24/48**

References

BOLERO 24
DMX512/1990 output

BOLERO/24/DMX

BOLERO 24
DMX512/1990 + analogue outputs

BOLERO/24/ANA

Characteristics

Power supply : 230 V +/- 10%, 50/60 Hz

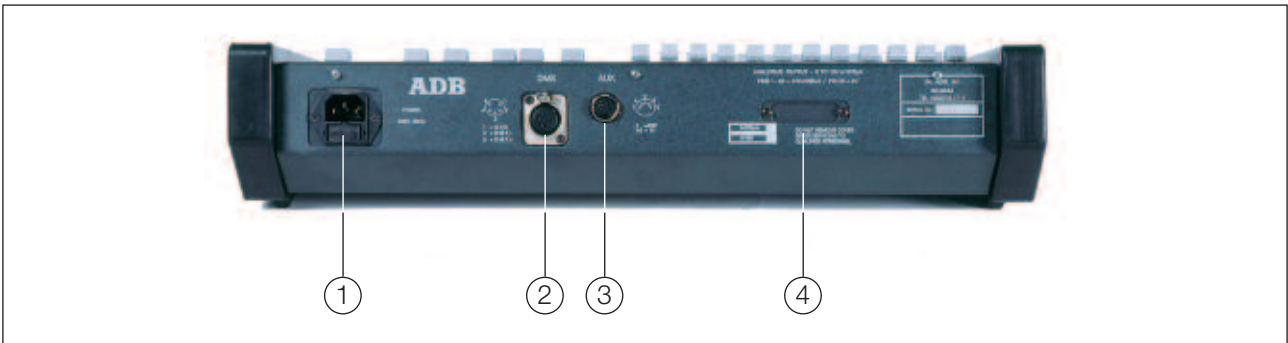
Dimensions

Width x depth : 730 x 315 mm
Height : 30 - 118 mm
Net weight : 8 kg

Packing

Dimensions : 760 x 340 x 130 mm
Gross weight : 9 kg

BOLERO 24



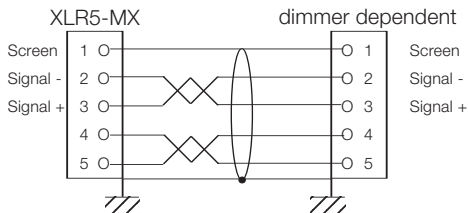
Interconnection Cables

Digital Protocol

(DMX512/1990)

Maximum length of data cable : 250 m

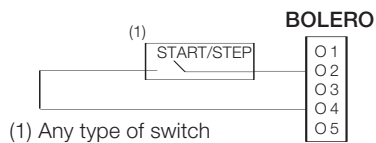
Cable size : 2 x 2 x 0.34 mm² shielded



Remote operation

Maximum length of data cable : 250 m

Cable size : 2 x 0.34 mm² shielded



Connector layout

1. Power

Connector 230 V type IEC320-C14

2. DMX

DMX 512/1990 output connector (5 pin female XLR connector)

pin-out : 1: GND
2: DMX-
3: DMX+

3. AUX

Socket (5 pin female DIN connector) for remote operation of effect START/STEP key : connect pins 2 and 4 together

4. Analogue Output

(optional 25-pin D type female connector)

- pins 1-24 : dimmers 1-24
- pin 25 : 0 V

This equipment complies with all applicable European directives and carries a CE mark.

ADB - Your Partner for Light

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DS-1043-E-06j Subject to modifications