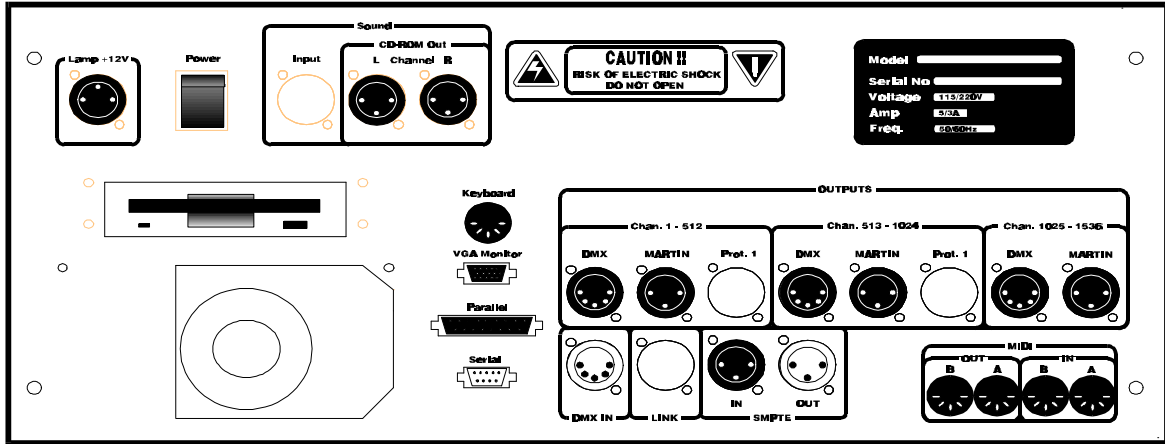


A.1 The connections



A.1.1 Keyboard

Connection for a standard IBM compatible keyboard.

PIN	FUNCTION
1	CLK
2	DATA
3	NC
4	GND
5	+5V

Keyboard



A.1.2 VGA

Connection for a standard SVGA color monitor.

Pin	Function	Pin	Function	Pin	Function	Pin	Function
1	R-out	5	GND	9	NC	13	h-sync
2	G-out	6	R-return	10	Sync ret	14	v-sync
3	B-out	7	G-return	11	Mon ID 0	15	NC
4	Mon ID 2	8	B-return	12	Mon ID 1		

A.1.3 Parallel

Connection for a printer.

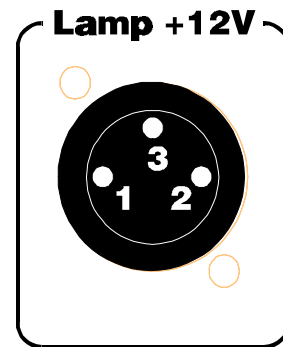
A.1.4 Com2

Second Com port.

A.1.5 +12V LAMP

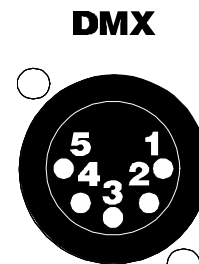
3 Pin female XLR-connection for a Littlite.

PIN	FUNCTION
1	NC
2	LAMP
3	LAMP

**A.1.6 DMX-512**

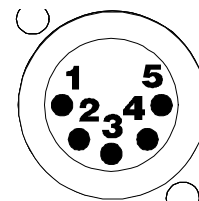
5 Pin female XLR-connection for DMX-OUTPUT

PIN	FUNCTION
1	GND
2	Signal -
3	Signal +
4	NC
5	NC

**A.1.7 DMX-512 IN**

5 Pin male XLR-connection for DMX-INPUT

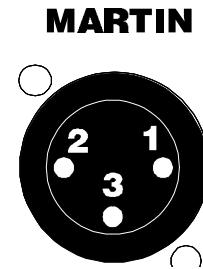
PIN	FUNCTION
1	GND
2	Signal -
3	Signal +
4	NC
5	NC



A.1.8 RS-485 MARTIN

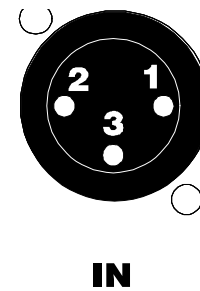
3 Pin female XLR-connection for RS-485 MARTIN protocol

PIN	FUNCTION
1	GND
2	Signal +
3	Signal -

**A.1.9 SMPTE IN**

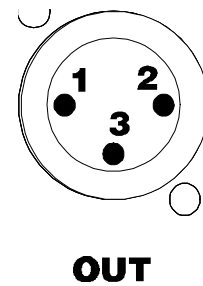
3 Pin female XLR-connection for SMPTE INPUT

PIN	FUNCTION
1	GND
2	Signal
3	NC

**A.1.10 SMPTE OUT**

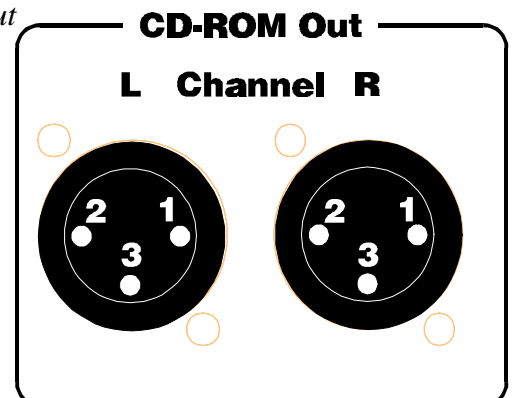
3 Pin male XLR-connection for SMPTE OUTPUT

PIN	FUNCTION
1	GND
2	Signal
3	NC

**A.1.11 CD-ROM OUT**

3 Pin female XLR-connection for CD-ROM Sound output

PIN	FUNCTION
1	GND
2	Signal
3	NC



A.2 POWER SUPPLY

*The POWER SUPPLY is **NOT** autoswitching.*

ALWAYS CONTROL THE VOLTAGE SETTING BEFORE YOU CONNECT THE POWER CABLE.

B.1 Questions

If you have questions about the console, please send a fax and include :

- *Console serial number. (e.g. : ML1111/CA1P1-B)*
- *Serial number of the Case interface (appears when starting the console, press the Pause key on the PC keyboard). (e.g. : SN97051802337)*
- *Software version number (appears when the program starts). (e.g. : version 6.00)*

New program updates are always available on the internet.