

DOMINO 48 XT DOMINO 96 XT



Memory Lighting Control Desk 48 or 96 Channels



DESCRIPTION

- 48 faders in 2-preset mode or 96 faders in extended mode on DOMINO 96 XT - 24/48 faders on DOMINO 48 XT.
- 48 faders configurable as channels, submasters or playbacks on DOMINO 96 XT - 24 faders on DOMINO 48 XT.
- Theatrical dipless crossfade with 2 general masters, stage and preset, and dedicated buttons.
- Minimum of 500 theatrical memories to easily create and modify theatrical playbacks.
- Individual In (Up) and Out (Down) fade times for each memory and for each submaster.
- Up to 594 submasters on the DOMINO 96 XT – 378 on the DOMINO 48 XT.
- Up to 594 chasers on the DOMINO 96 XT – 378 on the DOMINO 48 XT; up to 250 steps of a Chaser can be recorded as Channels, Memory or Snapshot of the output.
- Flash/Assign pushbuttons with LED for each of the 96 faders on the DOMINO 96 XT – 48 on the DOMINO 48 XT.
- Up to 66 submasters on DOMINO 96 XT can be played simultaneously – 43 on the DOMINO 48 XT.
- LED display showing status information via scrolling messages.
- 1 SVGA output for displaying memories, patch, texts and help menus in multiple languages.
- 1 USB connector for show recording and software update.
- MIDI IN/OUT connector for Midi functionality.
- Moving light control module, on DOMINO 48 XT M & 96 XT M as standard, and on DOMINO 48 XT & 96 XT as retrofit option:
 - Powerful effects engine and automatic fanning of fixtures.
 - Extensive fixture library with Web updates.
 - Comprehensive controls for filters, pallets, presets, cloning, groups, storing, lock home, etc ...
 - 6 touch pad displays (virtual wheels) for parameter control.
 - DOMINO 48 XT M: 36 groups, 96 presets, 96 pallets and 378 effects.
 - DOMINO 96 XT M: 36 groups, 192 presets, 192 pallets and 594 effects.
- 2 Physical DMX512/1990 output on XLR-5F connector.
- Fully proportional patch to 1024 dimmers.

REFERENCES

- DOMINO 48 XT** – 48 channels - 1024 DMX addresses, 1 SVGA output
- DOMINO 48 XT M** – 48 channels - 1024 DMX addresses, 1 SVGA output + Motion control module
- DOMINO 96 XT** – 96 channels - 1024 DMX addresses, 1 SVGA output
- DOMINO 96 XT M** – 96 channels - 1024 DMX addresses, 1 SVGA output + Motion control module

SUPPLIED WITH :

- power supply cable with CEE 7-7 plug

OPTION

- Moving light control module for retrofitting on DOMINO 48 XT & 96 XT.

MC/DOM/XT

ACCESSORIES

- USB memory stick
- XLR3 "gooseneck" desk lamp
- Dust Cover for DOMINO 48 XT
- Dust Cover for DOMINO 96 XT
- Flight Case for DOMINO 48 XT
- Flight Case for DOMINO 96 XT

**FLASHMEM
WORKLITE/XLR3
DC/DOM/XT/48
DC/DOM/XT/96
FLY/DOM/XT/48
FLY/DOM/XT/48**

CHARACTERISTICS

Power requirements: 90-260 V, 47-63 Hz power supply with automatic detection.

Dimensions

DOMINO 48 XT

(Width x Depth x Height): 734 x 535 x 144 mm

Net weight: 15.5 kg

DOMINO 96 XT

(Width x Depth x Height): 974 x 535 x 144 mm

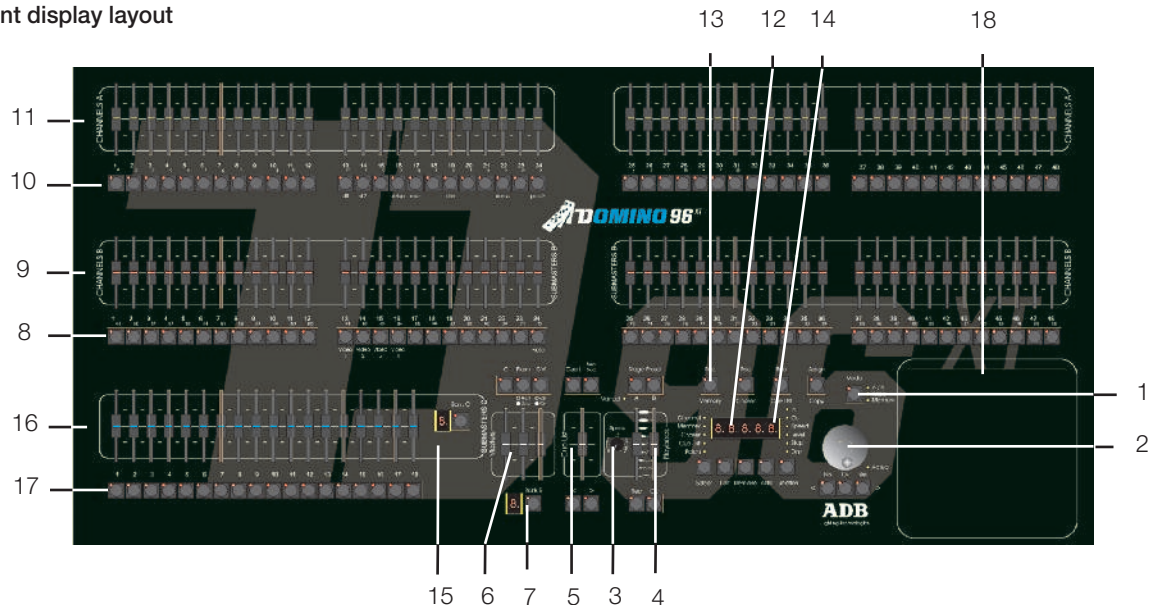
Net weight: 26.0 kg

DOMINO 48 XT

DOMINO 96 XT

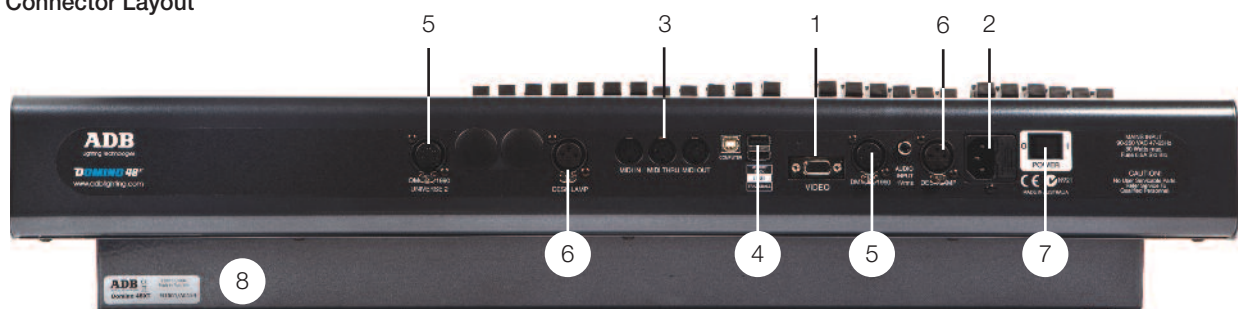
Memory Lighting Control Desk 48 or 96 Channels

Front display layout



1. Mode button – A/B, Wide & Memory modes
2. Wheel for editor
3. Speed control rotating fader
4. Theatrical dipless crossfade with 2 faders, stage and preset masters and dedicated buttons
5. Cue list fader
6. Master faders
7. Bank B button
8. Flash bank B buttons
9. Submaster bank B faders
10. Flash bank A buttons
11. Channel bank A faders
12. Editor buttons
13. Record buttons
14. On board LED display
15. Bank C button
16. Submaster bank C faders
17. Flash bank C buttons
18. Moving light control module

Connector Layout



1. **Video Output:** mini DB 15 female connector for video output.
2. **Mains Input:** standard power supply connector type IEC320 - C14. Mains Input socket is fused with a M205 sized 500mA fuse.
3. **Midi (IN, THRU, OUT):** 3 DIN 5 sockets (5 female contacts) following MIDI standard.
4. **USB:** 1 USB in and 2 USB out sockets following USB standard.
5. **DMX:** 2 x DMX512/1990 output connector (5 pin female XLR connector) following DMX512 standard.
6. **Desk Lamp:** XL3 output connector (3 pin female XLR connector) – 12 VDC.
7. **Power Switch**
8. **Product identity plate:** product name and serial number.

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