

DOMINO 24

DOMINO 48

Memory Lighting Control Desk 24 to 48 Channels

Preliminary Data Sheet



Description

- 24 faders in 2-preset mode or 48 faders in extended mode on DOMINO 48 - 12/24 faders on DOMINO 24.
- 24 faders configurable as channels, submasters or playbacks on DOMINO 48 - 12 faders on DOMINO 24.
- 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 216 submasters on the DOMINO 48 – 108 on the DOMINO 24.
- Up to 216 chasers on the DOMINO 48 – 108 on the DOMINO 24; 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 48 faders on the DOMINO 48 – 24 on the DOMINO 24.
- Up to 25 submasters on DOMINO 48 can be played simultaneously – 13 on the DOMINO 24.
- LED display showing status information via scrolling messages.
- On DOMINO 24 U & 48 U as standard, and on DOMINO 24 & 48 as retrofit option:
 - 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.
- 1 Physical DMX512/1990 output on XLR-5F connector.
- Fully proportional patch to 512 dimmers.

References

- DOMINO 24** - 24 Channels, 512 DMX channel console
DOMINO 24 U - 24 Channels, 512 DMX channel console
+ USB & video
DOMINO 48 - 48 Channels, 512 DMX channel console
DOMINO 48 U - 48 Channels, 512 DMX channel console
+ USB & video

Supplied with :

- power supply cable with CEE 7-7 plug

Options

- USB option for retrofitting on DOMINO 24 & 48 and providing:
 - 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
- USB stick
- Gooseneck light
- Dust Cover DOMINO 24
- Dust Cover DOMINO 48
- Flight Case DOMINO 24
- Flight Case DOMINO 48
- 17" LCD/TFP monitor

USB/DOM

**FLASHMEM
WORKLITE/XLR3
DC/DOM24
DC/DOM48
FLY/DOM24
FLY/DOM48
LCD17**

Characteristics

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

Dimensions

DOMINO 24

(Width x Depth x Height): 465 x 365 x 105 mm

Net weight: 7.5 kg

DOMINO 48

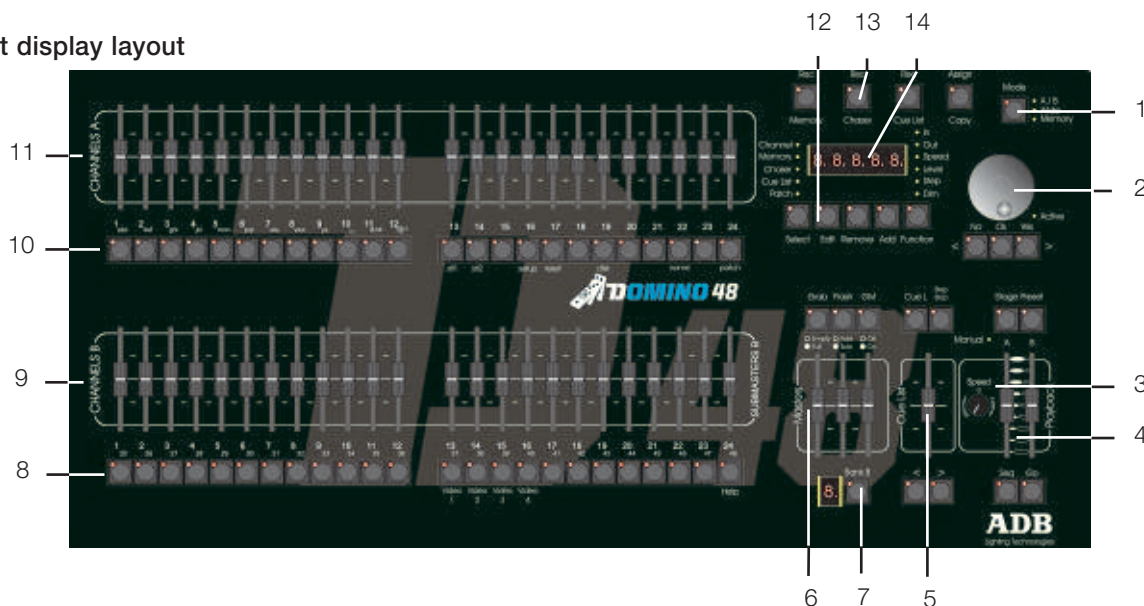
(Width x Depth x Height): 685 x 365 x 105 mm

Net weight: 10.5 kg

DOMINO 24

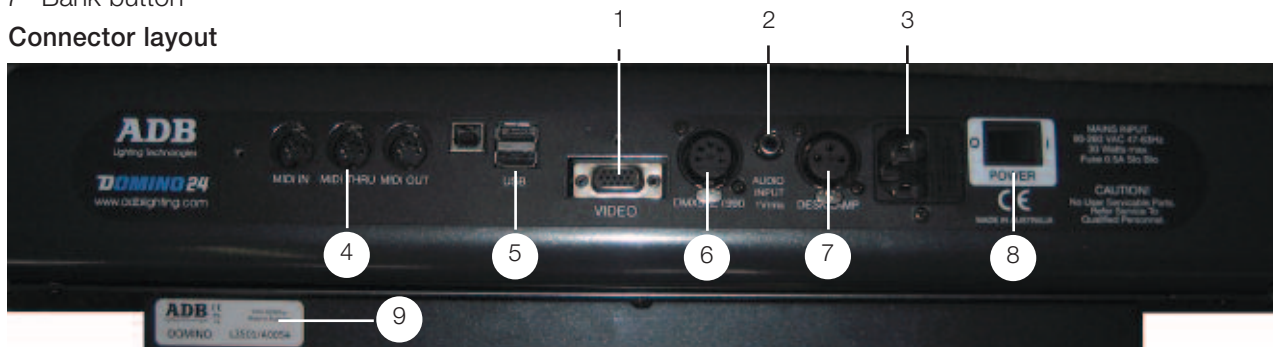
DOMINO 48

Front display layout



- | | |
|--|--------------------------------|
| 1 Mode button - A/B, Wide & Memory modes | 8 Flash buttons |
| 2 Wheel for editing | 9 Channel and submaster faders |
| 3 Speed control rotating fader | 10 Flash buttons |
| 4 Theatrical dipless crossfade with 2 faders, stage and preset masters and dedicated buttons | 11 Channel faders |
| 5 Cue list fader | 12 Edit buttons |
| 6 Master faders | 13 Record buttons |
| 7 Bank button | 14 On board LED display |

Connector layout



- | | |
|---|---|
| <p>1. Video Output: Mini DB 15 female connector for video output</p> <p>2. Audio Input: RCA (phono) type socket to accept an audio signal. The audio signal should have a nominal level of 1 volt RMS (line level).</p> <p>3. Mains Input: Standard power supply connector type IEC320 - C14. Mains Input socket is fused with a M205 sized 500mA fuse</p> | <p>4. Midi (IN, THRU, OUT): 3 DIN 5 sockets (5 female contacts) following MIDI standard.</p> <p>5. USB: 1 USB in and 2 USB out sockets following USB standard.</p> <p>6. DMX: DMX512/1990 output connector (5 pin female XLR connector) following DMX 512 standard.</p> <p>7. Desk Lamp: XL3 output connector (3 pin female XLR connector) – 12 VDC</p> <p>8. Power Switch</p> <p>9. Product identity plate
Product name and serial number.</p> |
|---|---|

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

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DS-1163-E-0111 Subject to modifications