



OPTONICA 6392 6 Channel DMX Sliding Fader Console Instructions

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OPTONICA 6392 6 Channel DMX Sliding Fader Console



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Features

- Ideal Cost Efficient 6 Channel Mini DMX Fader Console
- Easy Usage
- Suitable for permanent installations by using available brackets
- Ideal for Sample Testing and Trouble-Shooting on-site or workshops
- Powered by 3 x AAA Batteries or external 5-12V Power-Supply
- 3 Digit LED Screen 0 –100% or DMX000 –DMX255 (Settings by internal DIP-Switch)
- 6 Channel Mode or 5 Channel & Master Mode (Settings by internal DIP-Switch)

Technical Parameters

Input and Output	
Input voltage	5-12VDC or 3 x AAA
Work current	< 10mA
Output signal	DMX512
Channels	6

Environment	
Operation temperature	Ta: -30 OC ~ +55 OC
Case temperature (Max.)	T c:+65OC
IP rating	IP20

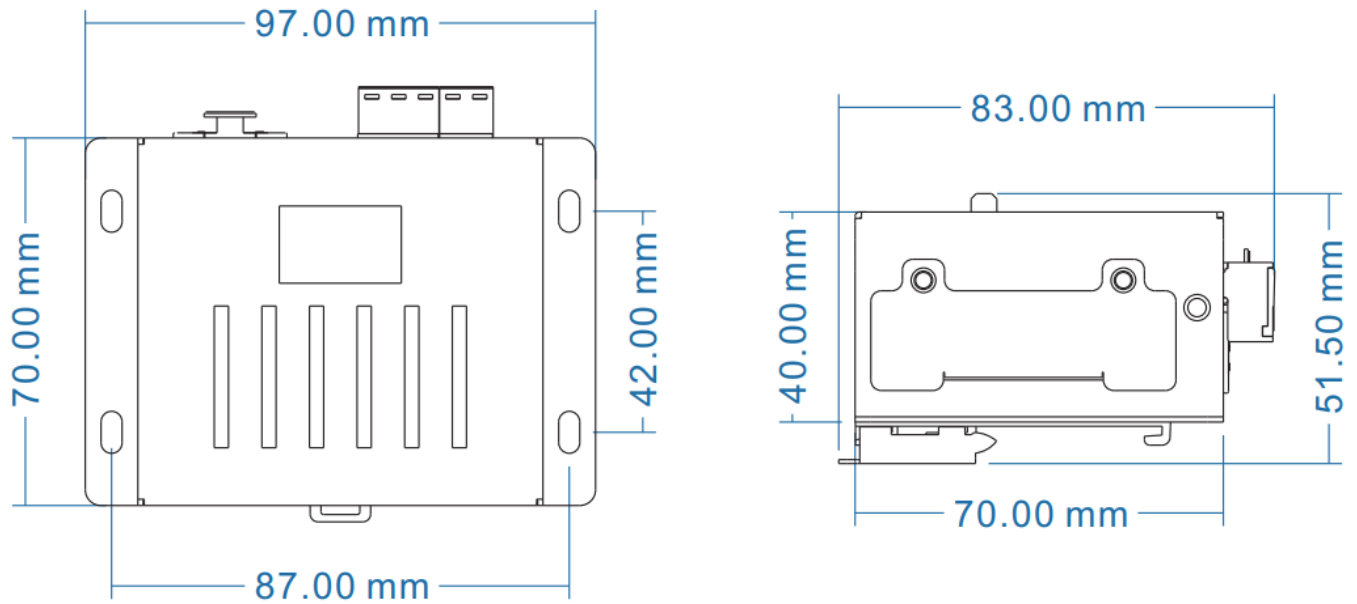
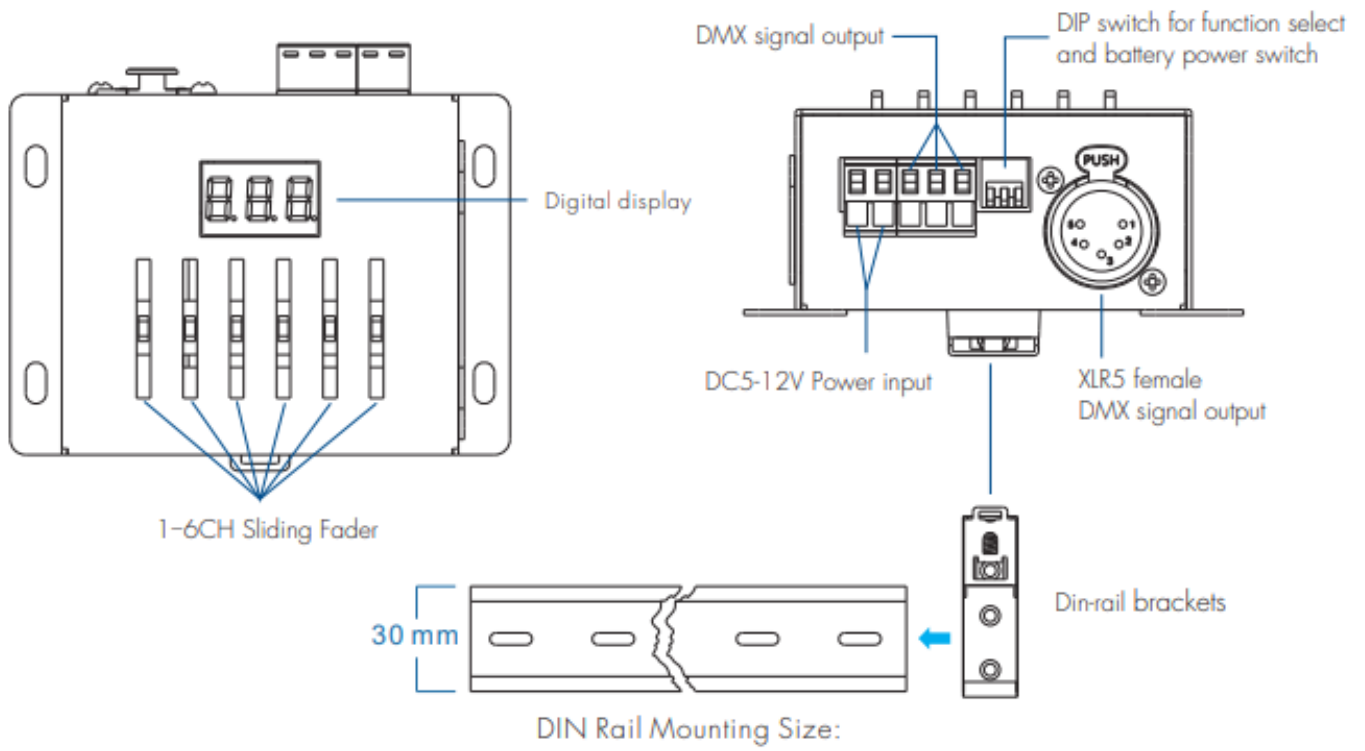
Safety and EMC

EMC standard (EMC)	EN55032:2015, EN61000-3-2:2014, EN61000-3-2:2013, EN 55024 :2010/A1:2015
Safety standard(LVD)	EN 61347-1:2015 EN 61347-2-11:2015
Certification	CE,EMC,LVD

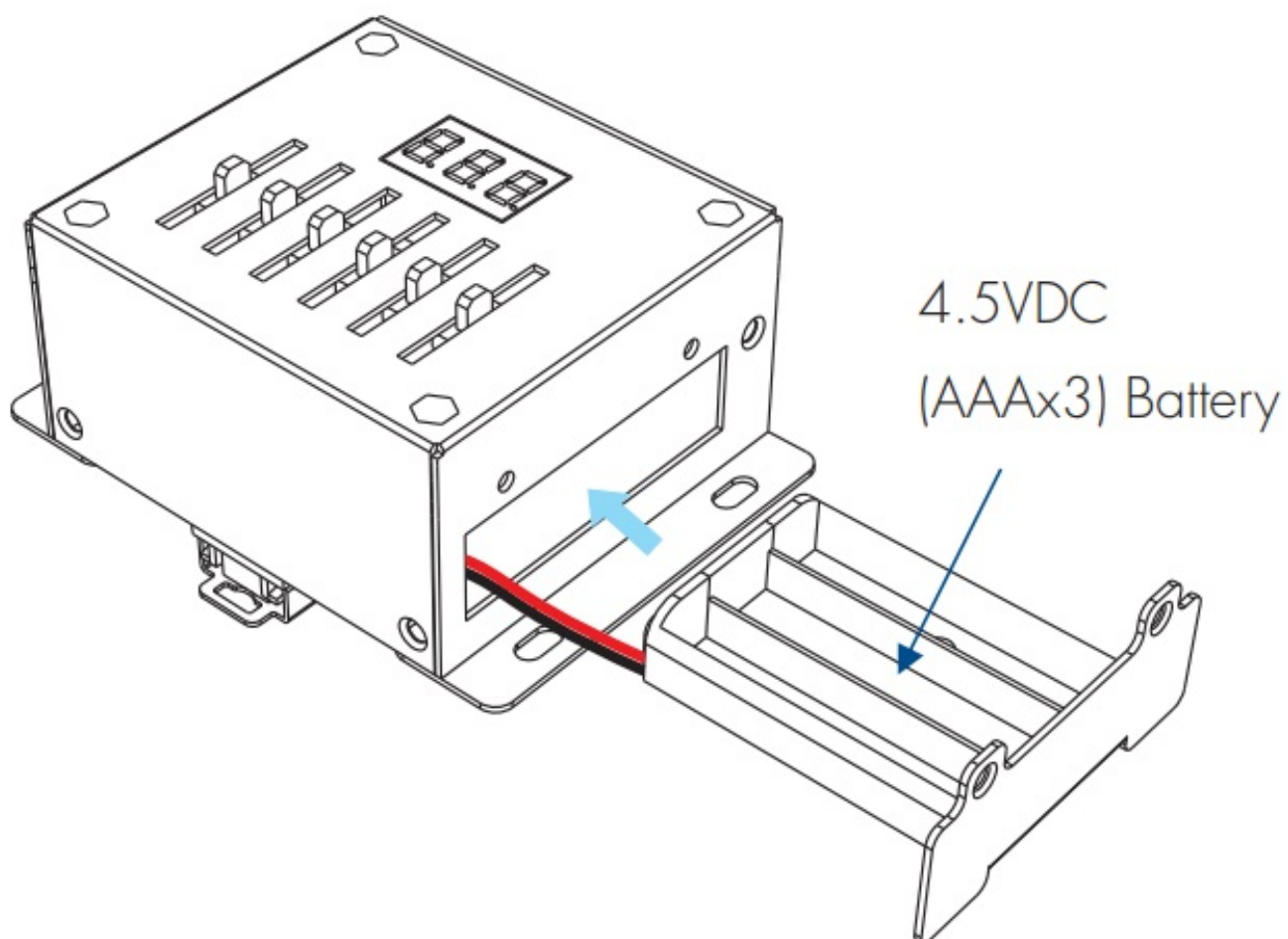
Warranty and Protection

Warranty	3 years
Protection	Reverse DC Polarity

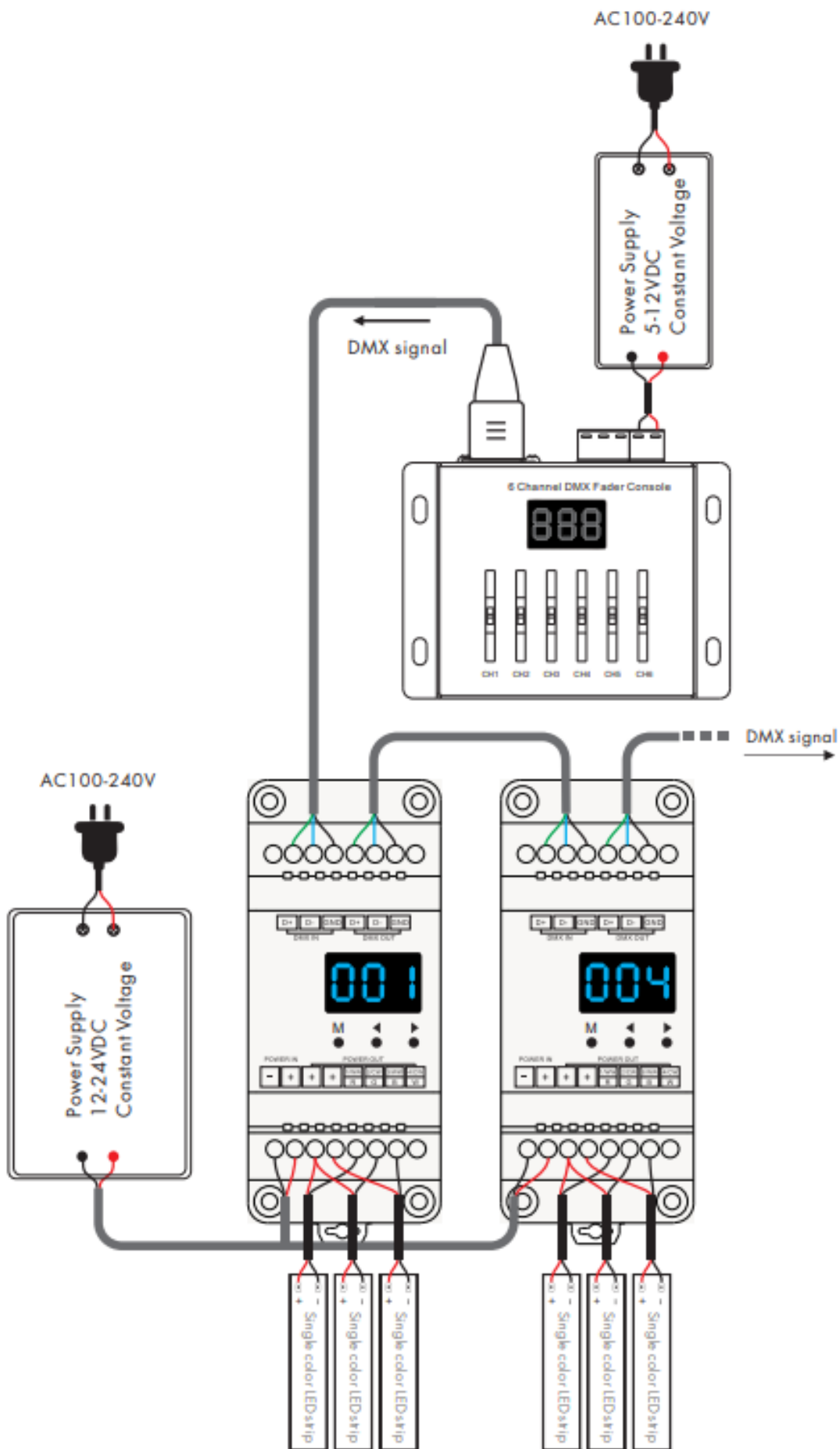
Mechanical Structures and Installations



Battery Installation



Wiring Diagram



Note:

1. The two DMX decoder first address need be set as 1 and 4, each decode 3 channel DMX data.

2. The 1-2bit DIP switch is used to to set 0-255 or 0-100 display, 6 channel or 5+1 channel output.

The 3th DIP switch is used to switch battery power input.

The factory setting is 0-255 display and 6 channel output.

3. DIP switch setting:



0-255 display
6 channel output



0-255 display
5+1 channel output



0-100 display
6 channel output



0-100 display
5+1 channel output

For 5+1 channel output, the DMX dimmer only output 5 channel DMX data, the sixth pushrod is used to adjust the overall brightness of 1-5 channel.

IMPORTER: Prima Group 2004 LTD, Bulgaria, 1784 Sofia, Mladost 1, bl. 144, Ground Floor; Phone: +359 2 988 45 72;

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Documents / Resources

	OPTONICA 6392 6 Channel DMX Sliding Fader Console [pdf] Instructions 6392 6 Channel DMX Sliding Fader Console, 6392, 6 Channel DMX Sliding Fader Console
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[Manuals+](#)