DC6-JR

INSTRUCTION MANUAL

THIS DOCUMENT APPLIES TO

DC6-5-JR, DC6-3-JR

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IMPORTANT NOTE

The user is required to read and understand this manual before installing, operating, or servicing the device. Failure to follow the specified procedures and safety guidelines may result in equipment malfunction, personal injury, or hazardous situations. The manufacturer assumes no responsibility for damage or injury caused by negligence, improper handling, or failure to comply with the instructions provided. Under such circumstances, all associated risks and liabilities fall to the operator.

REPAIR & SERVICE

In the event of equipment malfunction, please contact our Technical Support Department at rma@srs-group.com, or reach out to the authorised distributor from whom the equipment was purchased. To ensure optimal performance and extend the service life of the device, only use replacement parts supplied or approved by the manufacturer.

For inquiries related to the functionality, operation, or applications of this equipment, please contact your local distributor or email us at sales@srs-group.com.

IMPORTANT NOTE

When contacting the manufacturer or local distributor, please provide information found on the sticker on the rear panel. This will ensure swift processing of your request. Thank you!

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1. SAFETY INFORMATION

The following general safety precautions have to be observed during all phases of operation, service, and repair of this equipment. Failure to comply with these precautions or with specific warnings in this manual violates safety standards of design, manufacture, and the intended use of this equipment.

DO NOT OPERATE IN AN EXPLOSIVE ATMOSPHERE!

Do not operate this equipment in the presence of flammable gases or fumes. Operation of any electrical instrument in such an environment constitutes a definite safety hazard.

WATER, MOISTURE, HEAT AND HUMIDITY

Do not operate this equipment near water or in areas with wet floors, also not in high humidity atmosphere where condensation forms on the equipment. It should never be placed near or over a heat register or other source of heated air and it should not be installed or operated without proper ventilation.

MAINTENANCE WORK PRECAUTIONS

Always ensure that the power to the equipment is disconnected before opening the equipment or commencing any maintenance work.

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2. PRODUCT DESCRIPTION

DC6-JR is a 6-channel DMX light console, that can be kept on the operator's desk or mounted on a wall via VESA mounts. The front panel features LED indication of the DMX status. The unit also provides a through output for easy daisy-chaining of other DMX devices.

All electrical components carry their own individual cSA/UL, CE and comply with European Directives. The components are housed in robust steel casing with powder coating. Complete unit complies with the CE according to the Certification of conformity attached to this manual.

2.1. TECHNICAL SPECIFICATIONS

Main input:
NAC3MPX-TOP; AC 85-240V, 50/60Hz, 15W

Input & output connector:
3-pin / 5-pin XLR, depending on the model

Size:
170 x 76 x 165 mm (WxHxD)

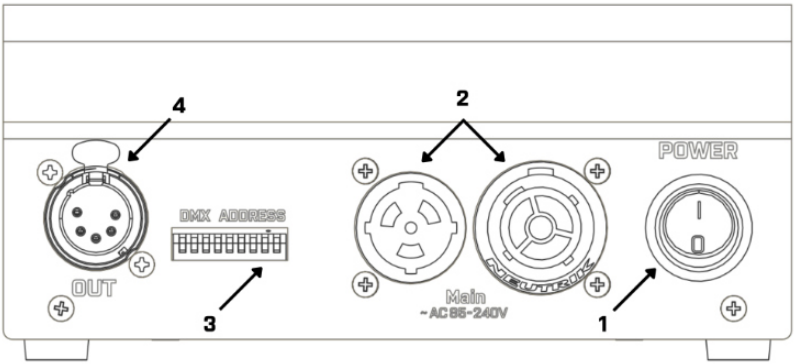
Weight:
1.1 kg

Package consists of:

- DC6-JR unit,
- powerCON cable,
- Printed manual;

3. PRODUCT OVERVIEW

3.1. REAR PANEL OVERVIEW



1. POWER SWITCH
2. MAINS INPUT & THROUGH OUTPUT
3. DIP SWITCH
4. MAIN OUTPUT

POWER SWITCH (1) is used to turn the device ON and OFF.

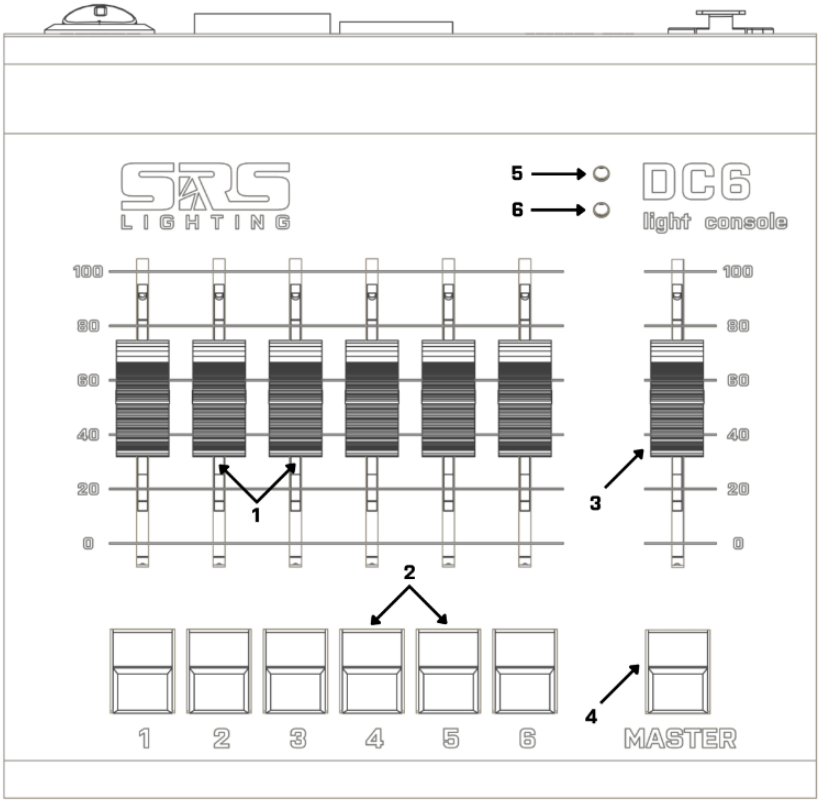
MAINS INPUT (2) is used to power the device. THROUGH OUTPUT can be used for daisy-chaining.

DIP SWITCH (3) is used to set the DMX address from 0 to 512 for the connected fixture.

MAIN OUTPUT (4) is used to connect your fixture.

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3.2. CONTROLS OVERVIEW



1. CHANNEL FADER
2. CHANNEL FLASH BUTTON
3. MASTER FADER
4. MASTER FLASH BUTTON
5. POWER LED
6. DMX STATUS LEDS

CHANNEL FADER (1) is used to set a value from 0 to 100 on the selected channel.

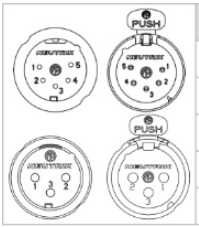
CHANNEL FLASH BUTTON (2) used to instantly change the value to 100 on the selected channel.

MASTER FADER (3) is used to set a value from 0 to 100 on all channels. NOTE: 100 on the master fader corresponds to 100% of whatever value is selected on each individual channel.

MASTER FLASH BUTTON (4) is used to instantly change the value to 100 on all channels.

POWER LED INDICATION	
OFF	power OFF
GREEN	power ON and okay

DMX SIGNAL LED INDICATION	
OFF	DMX signal absent
GREEN	DMX signal present



PIN	FUNCTION	NOTE
1	CMN	Common
2	Data -	Data Minus
3	Data +	Data Plus
4	NC	Not Connected
5	NC	Not Connected

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4. WARRANTY

This unit is covered by a two-year manufacturer's warranty. For information regarding extended warranty terms, please contact the manufacturer at sales@srs-group.com.

The warranty applies exclusively to original factory-installed components and ensures their correct operation under normal usage conditions.

The warranty shall be void under the following circumstances:

- ! Any original component has been tampered with or modified without authorisation;
- ! The equipment is operated outside of its intended or specified usage conditions;
- ! The electrical power supply does not meet required specifications;
- ! Mechanical damage is present, including damage caused by overload or improper use;

ADDRESS

SRS Group s.r.o.
Pri majeri 4
831 07 Bratislava
Slovakia

CONTACT DETAILS

Phone: +421 2 32661800
Email: sales@srs-group.com

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DECLARATION OF CONFORMITY

According to guidelines 89/336 EEC and 92/31 EEC:

Name of manufacturer: SRS Group s.r.o.

Registered seat: Pri majeri 4
831 07 Bratislava
Slovakia

Declares that the product

Type: 6-channel DMX Light Console

Name: DC6-5-JR, DC6-3-JR

Year of construction: 2026

Corresponds to the following harmonised standards:

Safety: EN 60065:2014

EN 62368-1

EMC: EN 55103-2:2010



Bratislava, 4. 3. 2026 SRS Group s.r.o.

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