SRS LIGHTING

SPIN-E-WM

INSTRUCTION MANUAL

THIS DOCUMENT APPLIES TO ALL

WALL-MOUNT SPIN-E POWER SWITCHING UNITS

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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

SPIN-e is a switching unit that can be used in installations where power management is required. It is used to switch connected devices on or off via DMX, Ethernet or GPIO. SPIN-e can also be used for monitoring the state of the connected system. The device offers measurements of voltage, frequency, and current on mains input.

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

Size:
888 x 438 x 115 mm (HxWxD)

Protection:
RCBO / 1P+N per channel

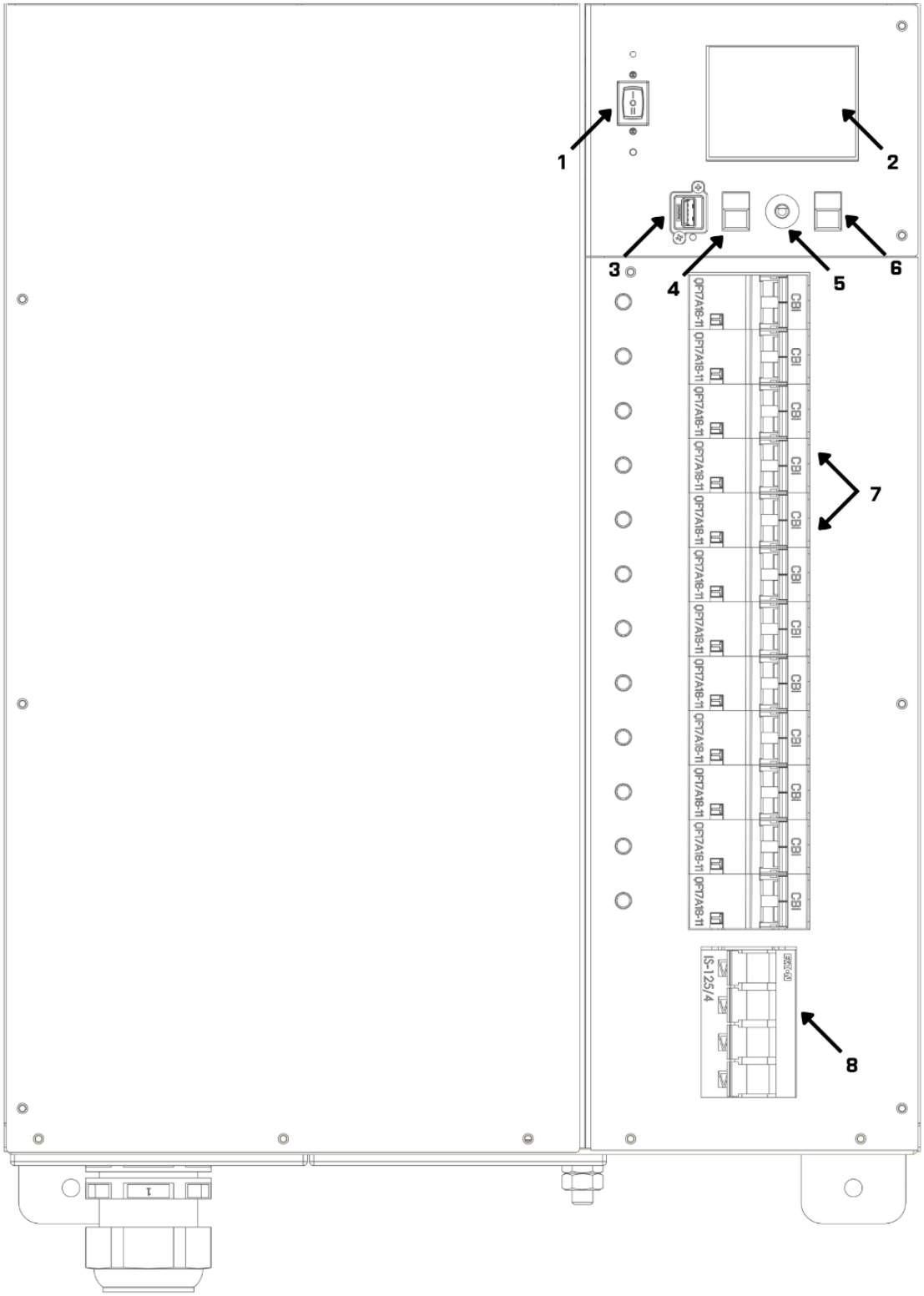
Main voltage:
AC 3x230/400V, 50Hz

Main current:
3x125A max

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3. PRODUCT OVERVIEW

3.1. CONTROLS OVERVIEW (exemplified by 916085, image cut for printing)



1. MODE SWITCH
2. DISPLAY
3. USB PORT
4. BACK BUTTON
5. ROTATING ENCODER
6. ENTER BUTTON
7. C16A RCBO
8. MAIN SWITCH

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MODE SWITCH (1)

Used to switch between three operation modes: remote, off, and local. LEDs located next to the switch correspond to & indicate the selected mode.

DISPLAY (2)

Used to display the system setup, readings, and to access the SPIN-E menu.

USB PORT (3)

Used to perform software updates.

BACK BUTTON (4)

Used to navigate the menu by pressing the BACK button to move one step back in the settings.

ROTATING ENCODER (5)

Used to navigate the menu by rotating the encoder to move either forwards or backwards.

ENTER BUTTON (6)

Used to navigate the menu by pressing the ENTER button to confirm your choice.

C16A RCBO (7)

Used to protect both the device and the user.

MAIN SWITCH (8)

Used to cut off main power supply and reduce the risk of serious injury or death from electric shock.

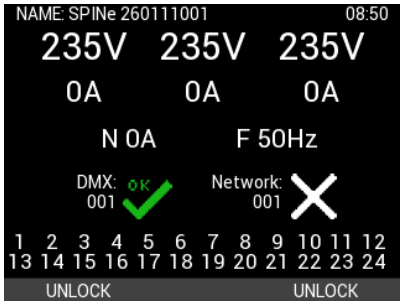
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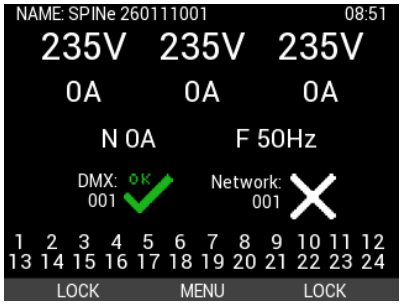
4. OPERATION & CONTROL

4.1. THE STARTUP PROCEDURE

SPIN-e automatically starts the boot procedure after being plugged in. Once the device is turned on, please proceed to the main menu to set up the unit according to your needs.

4.2. MENU NAVIGATION



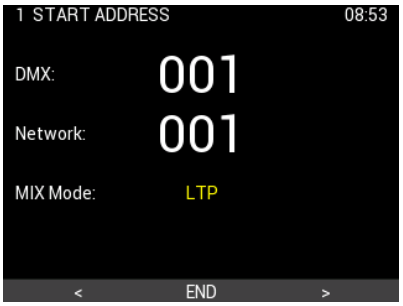


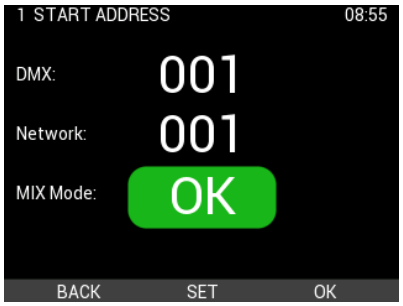


THE MAIN SCREEN

To unlock the main screen and access the menu, simultaneously press both buttons marked as UNLOCK. The Keyboard Password is set to 0000 by default. Press the encoder to open the menu.

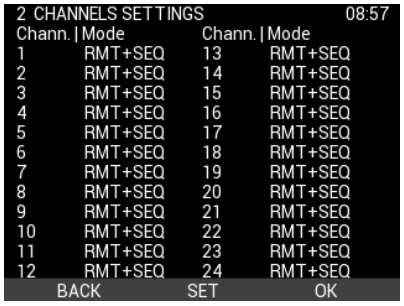


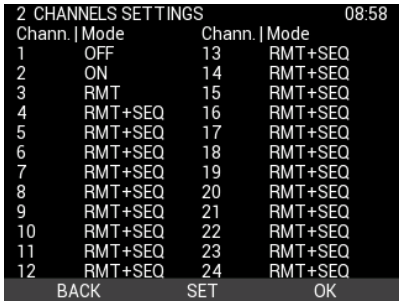




START ADDRESS

Enter the START ADDRESS menu by pressing the ENTER button. Press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.





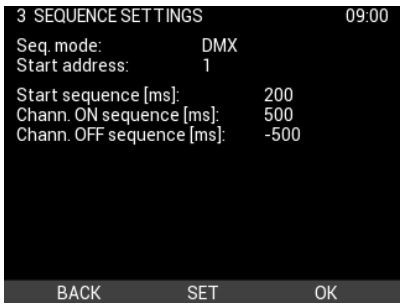
CHANNELS SETTINGS

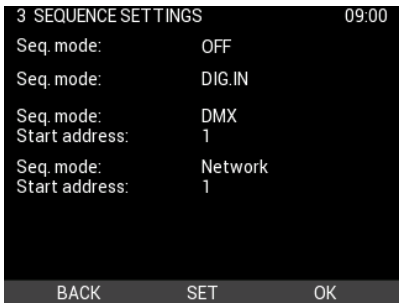
Enter the CHANNELS SETTINGS menu by pressing the ENTER button. Press the encoder to start editing the setup and move between the channels by pressing BACK and ENTER. For each channel, rotate the encoder to select one of the available modes:

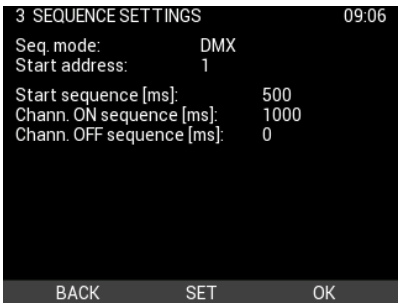
- OFF - channel remains OFF, regardless of the mode selected by the switch on the front panel.
- ON - channel remains ON, regardless of the mode selected by the switch on the front panel.
- RMT - channel can be controlled from a remote, when SPIN-e is in REMOTE mode.
- RMT+SEQ - channel can be controlled from a remote, when SPIN-e is in REMOTE mode. channel will be part of the sequence, when sequential start is on.

When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.

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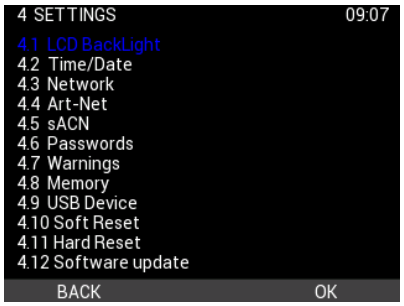


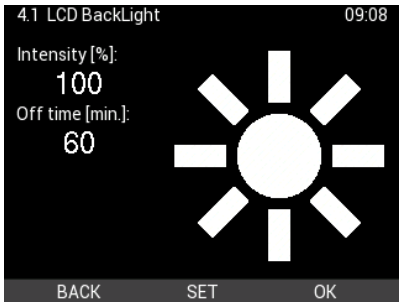
SEQUENCE SETTINGS

Enter the SEQUENCE SETTINGS menu by pressing the ENTER button. Press the encoder to start editing the setup and move between the options by pressing BACK and ENTER.

* The 2nd image is not a screenshot, but a digitally edited list of available options.

** For *Channel OFF sequence*, it is also possible to enter a negative value (e.g., -200, -500). If a negative value is entered, the sequence will begin at the last channel and will progress in reverse, until it reaches the first channel.





LCD BACKLIGHT

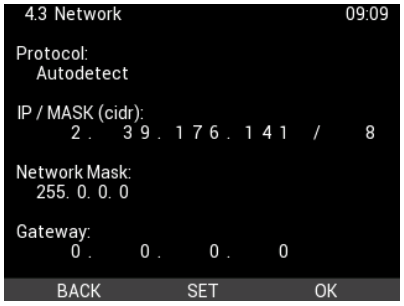
The SETTINGS menu, which can be accessed from the main menu, contains several tabs.

To enter the LCD BACKLIGHT tab, open the SETTINGS menu, move the selection to 4.1 and press ENTER. Press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. *Intensity* regulates screen brightness, and *Off time* defines how long the display stays on before entering sleep mode (dimming). When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.



TIME / DATE

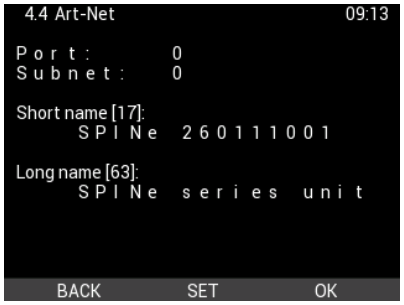
Open the SETTINGS menu, move the selection to 4.2 and press ENTER. Press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.



NETWORK

Open the SETTINGS menu, move the selection to 4.3 and press ENTER. Press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.

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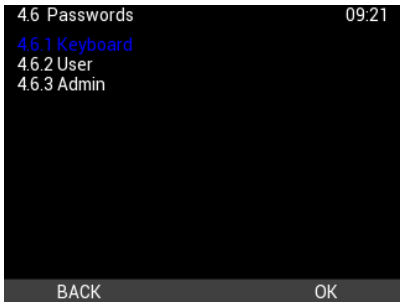
ART-NET

Open the SETTINGS menu, move the selection to 4.4 and press ENTER. Press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.



sACN

Open the SETTINGS menu, move the selection to 4.5 and press ENTER. Press the encoder to start editing the setup and select the desired value by rotating the encoder. When the setup is complete, press ENTER to save your settings.

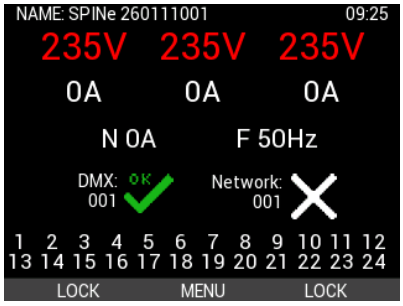


PASSWORDS

Open the SETTINGS menu, move the selection to 4.6 and press ENTER. Choose the password you need to change, press ENTER to open its menu, then press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.





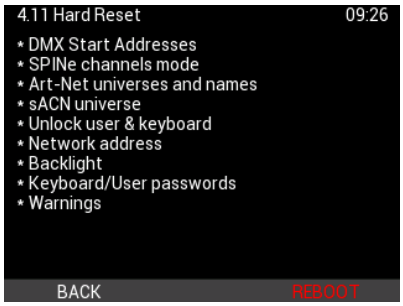


WARNINGS

Open the SETTINGS menu, move the selection to 4.7 and press ENTER. Press the encoder to start editing the setup and move between the lines by pressing BACK and ENTER. When the setup is complete, press the encoder once again to stop editing, then press ENTER to save your settings.

If any of the defined limits is crossed, you will see a red warning on the main screen. When "beep" is selected in the WARNINGS menu, the SPIN-E unit will also emit an audio warning.

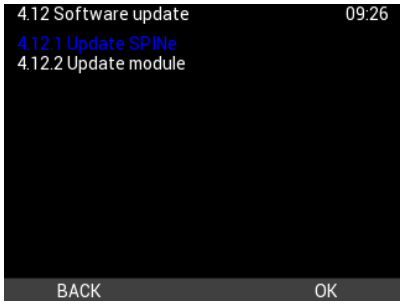




SOFT RESET, HARD RESET

Open the SETTINGS menu, move the selection to 4.10 or 4.11, and press ENTER. The selected tab will offer you a list of all the settings that will be wiped and reset to defaults. To perform the procedure, press REBOOT (ENTER).

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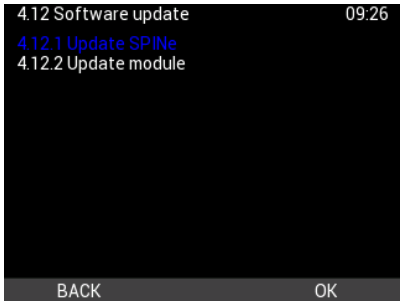


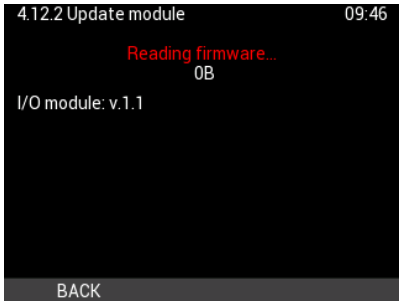


SOFTWARE UPDATE -
UPDATE SPIN-E

* Please insert a USB with the software update file before initialising the procedure.

Open the SETTINGS menu, move the selection to 4.12.1, press ENTER and follow the instructions on the display.





SOFTWARE UPDATE -
UPDATE MODULE

* Please insert a USB with the software update file before initialising the procedure.

Open the SETTINGS menu, move the selection to 4.12.2, press ENTER and wait for the firmware update file to be received by the SPIN-E unit. Then, perform the update.

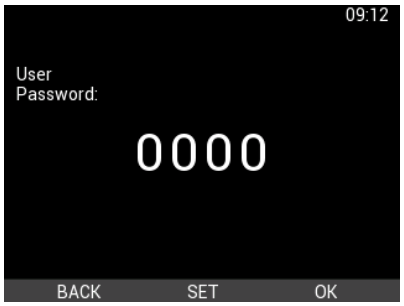
4.3. MENU PASSWORDS

For Keyboard and User password requests (see images below), if the operator is unable to provide the required password, the Admin password may be used to bypass it. To enter the Admin password instead, rotate the encoder to switch between input fields.

Keyboard password is required to unlock the screen after the unit goes into sleep mode.

User password is required for: 4.3. Network, 4.4. Art-Net, 4.5.sACN, 4.10. Soft Reset.

Admin password is required for: 4.2. Time/Date, 4.7. Warnings, 4.11. Hard Reset.





By default, the passwords are set to the following:

Keyboard: 0000

User: 1234

Admin: 1111

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5. 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;

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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: SPIN-E-WM

Name: 916xxx / SPINxx-E-WM

Year of construction: 2026

Corresponds to the following harmonised standards:

EN ISO 12100:2010

EN 60670-24:2014/A1

IEC 364

IEC 60204-1

IEC 946-5-1



Bratislava, 18. 6. 2026

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