







**Project name**

**Type**

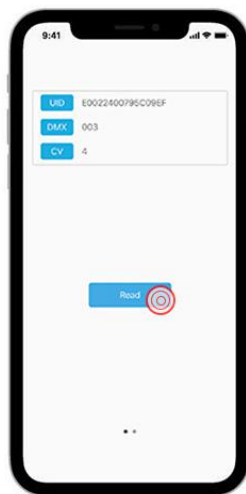
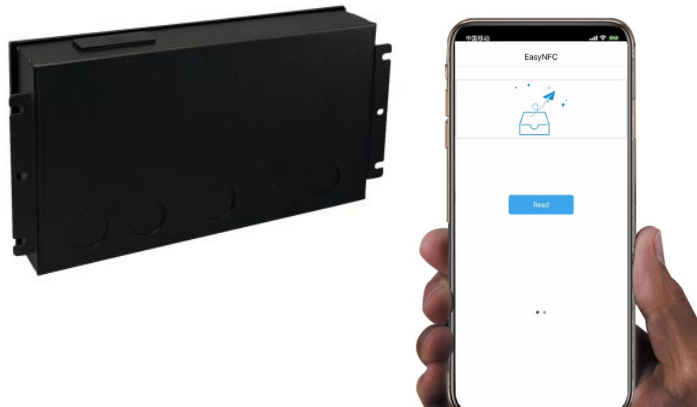
# LW-DIM-DMX-100~277VAC -CV-24V-100W-IP66-JBX

## Set Up Instructions

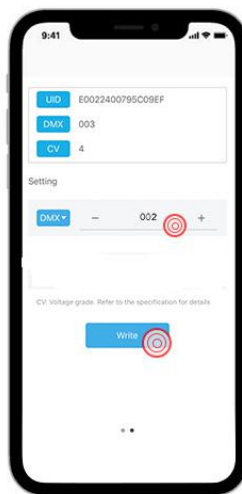
1. Download the EasyNFC application. Scan the QR code below for easy access.



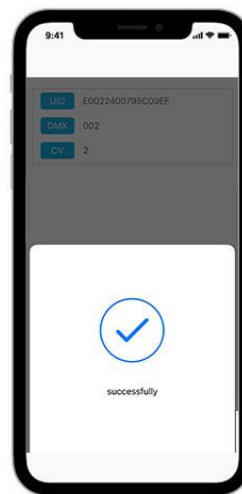
2. Using the EasyNFC app, tap the "Read" button before holding the cellphone close to the NFC area of the driver. Choose the channels you want and make the wanted changes, tap "Write" and hold the phone close to the NFC area of the driver again.



Read



Write



Successfully

**Project name****Type**

# LW-DIM-DMX-100~277VAC -CV-24V-100W-IP66-JBX

## Adjusting Output Voltage Instructions

- The driver output voltage can be read and written by a smartphone using the EasyNFC app or a NFC handheld device by holding it close to the NFC signal area of the driver.
- Voltage range: level 1-10, each level is 0.2V. The default output voltage level is 1.

Rated Vol.	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6	Level 7	Level 8	Level 9	Level 10
24V	24.00V	24.22V	24.44V	24.66V	24.88V	25.1V	25.32V	25.54V	25.66V	26.00V

## Instructions

1. This driver should be installed by a qualified professional.
2. Please make sure the driver is installed with adequate ventilation around it to allow for heat dissipation.
3. Ensure that wiring is correct before testing in order to avoid light and power supply damage.
4. If driver cannot work properly, do not attempt to repair it.