▌ Product Specification

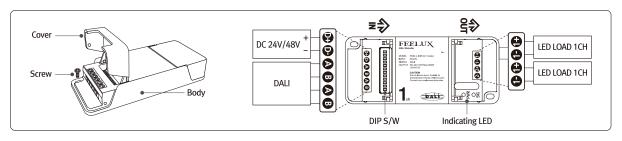|			
TYPE	FDD-L1DA	INPUT SIGNAL	DALI
INPUT	DC 24V-48V	OUTPUT SIGNAL	PWM 1CH
OUTPUT	MAX.200W[100W/CH]		DC 24V LED Max.100W/CH

R-R-FLS-L1DA
Class of protection III
Degree of protection IP 20
Radio-interference-suppressed

▌ Designation and Connection method

Cover
Screw
Body
DC 24V/48V +−
DALI
DIP S/W
Indicating LED
LED LOAD 1CH
LED LOAD 1CH

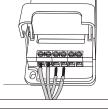## ▌ Installation

1 Open both covers and secure product.

2 Connect DC power to the input direction as shown in the wiring diagram.
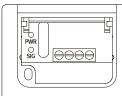
3 Connect the signal wires from the DALI controller as shown in the wiring diagram.

DALI CONTROLLER

4 Connect the LED module to the output direction as shown in the wiring diagram

5 Close the cover after the cables organized.

PWR
SIG

· PWR(RED LED) : Lights up when powered

· SIG(GREEN LED) : Lights up when receiving a signal

▌ Safety Precaution

WARNING

Risk of Electrical Shock - More Than One Source of Supply - Disconnect All Power Sources Before Sevicing

CAUTION

1. Do not connect more than 100W load per channel.
2. Do not touch with wet hand. There is a chance of electric shock.
3. Do not install this product close to flammables or heaters.
4. Do not pull fixed wires at the terminal

5. Do not install at wet place. There is a chance of electric shock.
6. Pull out the power cord in case of smoke or strange smell
7. Do not disassemble or remodel this product

▌ Product warranty

One-year warranty, with one-to-one free replacement after inspection. (excluding brackage due to transportation & mis-handling)