

LED LIGHTING INTERFACE(ZIGBEE)

■ Product Specification

PRODUCT FDD-L2Z INPUT DC24V

OUTPUT LED MAX. 100W/CH

INPUT SIGNAL OUTPUT SIGNAL LED LAMP

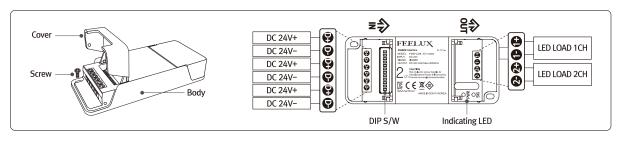
ZIGBEE PWM 2CH DC 24V LED







Designation and Connection method



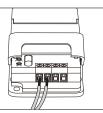
Installation

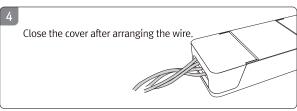


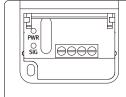
Connect DC power like as input direction shown in wiring diagram.



Connect the LED module to the output terminal as shown in the wiring diagram.







- · PWR(RED LED) : Lights up when powered
- \cdot SIG(GREEN LED): Lights up when receiving a signal
- - Press the reset button for 3 seconds to initialize the interface.
 - · DIMMING SPEED
 - ${\it OFF-DIMMING\ Immediately,\ ON-DIMMING\ Smoothly}$
 - OFF-Maintain brightness upon power up, ON-Maximum illuminance upon power up
 - · OFF-2Channel, ON-1Channel(Simultaneous motion)

Safety Precaution

WARNING

Risk of Electrical Shock – More Than One Source of Supply – Disconnect All Power Sources Before Servicing

CAUTION

- 1. Do not connect over 100W per channel, Max 100W per Channel 5. Do not install in wet place. There is a chance of electric shock
- 2. Do not touch with wet hand. There is a chance of electric shock. 6. Pull out the power cord in case of smoke or strange smell
- 3. Do not install the product close to flammables or heaters.
- 7. Do not disassemble or remodel this product

4. Do not pull fixed wires at the terminal

Product warranty

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

