EN *Installation instructions*

▌ Product Specification

- **TYPE** FLX-PIHN-Z2
- **INPUT** AC 120V~277V
- **OUTPUT** MAX 1.5A
- **INPUT SIGNAL** ZIGBEE 2.4GHz
- **OUTPUT SIGNAL** 1~10V

▌ Designation and Connection method

NEUTRAL	N
LOAD	L2
LINE	L1

DIM1+	1~10V +
DIM1−	1~10V −
DIM2+	1~10V +
DIM2−	1~10V −
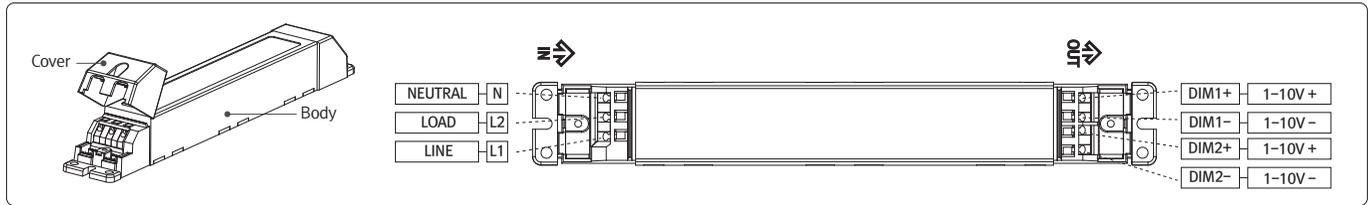
▌ Installation

1 Connect ZIGBEE INTERFACE L1 to LINE (AC) and N to NEUTRAL (AC)

NEUTRAL(AC) — LINE(AC)

2 Connect AC LED lighting LINE (AC) to ZIGBEE INTERFACE L2, AC LED lighting LOAD (AC) to ZIGBEE INTERFACE N

LOAD(AC)

3 Connect 1CH 1~10V(+) to ZIGBEE INTERFACE output DIM1+, Connect 1CH 1~10V(−) to DIM1−, 2CH 1~10V(+) to DIM2+ Connection, connect 2CH 1~10V(−) to DIM2−

2CH 1~10V(−)
2CH 1~10V(+)
1CH 1~10V(−)
1CH 1~10V(+)

4 Close the cover on both sides and secure the cover with the screw

5
① The reset button for 3 seconds to reset the interface.
② OFF−2CH, ON−1CH(Simultaneous operation)

▌ Safety Precaution

! Risk of Electric Shock – More than one disconnect switch may
   be required to de-energize the device before servicing.
! Do not connect over Max. 1.5A
! Do not touch with wet hand. There is a chance of electric shock.
! Do not install this product close to flammables or heaters.
! Do not install at wet place. There is a chance of electric shock.
! Pull out the power cord in case of smoke or strange smell
! For supply connections, use 18 AWG or larger wires rated for at least 75°C.
! Use Copper Conductors Only
! TYPE 1 ENCLOSURE
! INDOOR USE ONLY
! Do not disassemble or remodel this product

▌ Product warranty

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