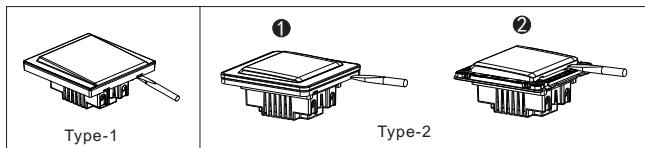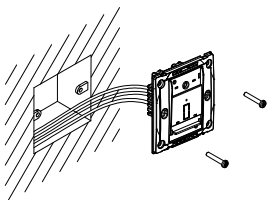- **Installation and disassembly**

  The picture is only for reference, please make the object as the standard.

  (when use this product, please install a fuse or protective device to protect the product in the line of fire(L) input, the protective device should be equal to 16A/250V.)
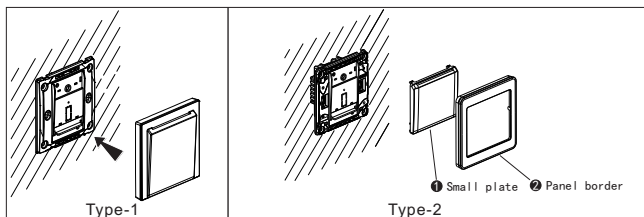
  1. Disassembly

Type-1	❶ Type-2	❷

  2. Finish wiring and fix the product into mounting box with screw.

  Note : the depth of mounting box≥45mm.

  3. Assemble the front plate.

Type-1	Type-2 ❶ Small plate ❷ Panel border

  4. Note

  The RF card can not be bended and deformed to avoid bad effect when reading card.

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- **Technical parameters**

  Rated voltage: 200~240V∼ 50/60Hz
  Rated current: 16A(resistive load)
  Delay time: 30±1s(RF)
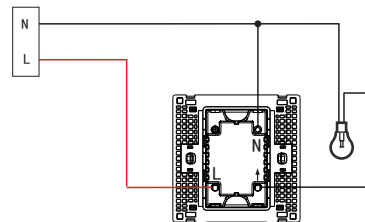 　　　　　　　30±10s

- **Card type**

  1. For normal keycard switch, use normal card.
  2. For RF keycard switch, the card should comply with ISO-14443A protocol(Mifare_UltraLight;Mifare_One_S50;Mifare_One_S70;Mifare_Pro; Mifare_DESFire and so on)
  3. Size:85.5mmX54mm

- **Wiring diagram**

  Note : Please strictly follow the wiring diagram so as not to damage the product.

- **Operation**

  Insert card into the slot and then power on
   (The card is not included in the Key Card Switch RFID product);
  Remove this card,then the power will be off after about 30 seconds.

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