E(B-D)LQ011-016CW1_CV3

NOTES to go through before starting the unit

X1M : Main terminal

: Earth wiring

15 : Wire number 15

: Field supply

(1) : Several wiring possibilities

: Option

: Wiring depending on model

: switch box

: PCB

NOTES

1. Refer to the wiring diagram sticker (on the back of the front plate) for how to use the BS1~BS4 and DS1 switches.
2. When operating, do not short-circuit protection device(s) S1PH, S1PL, S1NPH.
3. Refer to the combination table and the option manual for how to connect the wiring to X6A and X77A.

User installed options:

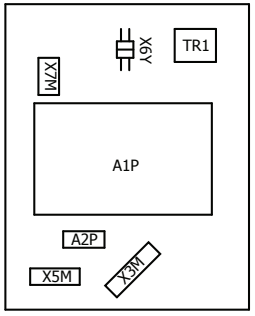
- ☐ Remote user interface
- ☐ Ext. outdoor thermistor
- ☐ Control box
  - ☐ BUH option
    BUH configuration (only for *9W)
    - ☐ 6V3 (1N~, 230V, 6kW)
    - ☐ 6WN (3N~, 400V, 6kW)
    - ☐ 9WN (3N~, 400V, 9kW)

  Main LWT:
  - ☐ ON/OFF thermostat (wired)
  - ☐ ON/OFF thermostat (wireless)
    - ☐ Ext. thermistor
  - ☐ Heat pump convector

  Add LWT:
  - ☐ ON/OFF thermostat (wired)
  - ☐ ON/OFF thermostat (wireless)
    - ☐ Ext. thermistor
  - ☐ Heat pump convector
- ☐ Option box
  - ☐ External indoor ambient thermistor

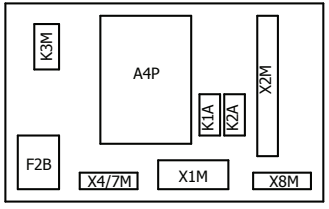
POSITION IN SWITCH BOX

OUTDOOR

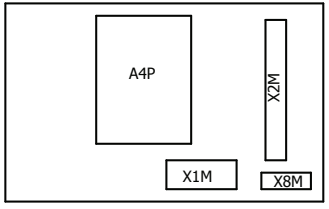


Hydro switch box

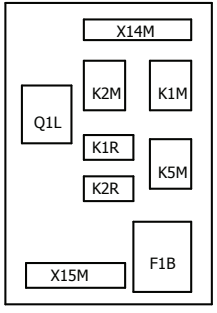
INDOOR



Control box



Option box



BUH Kit