

0	1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---	---

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
- 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)
- ☐

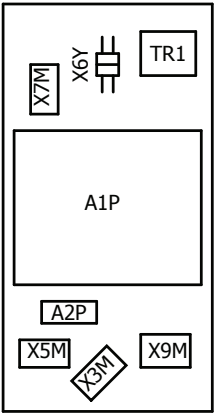
Ext. thermistor
- ☐

Heat pump convector
- ☐

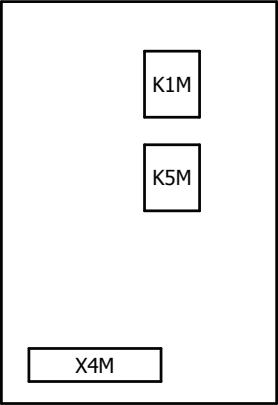
Option box
- ☐

External indoor ambient thermistor

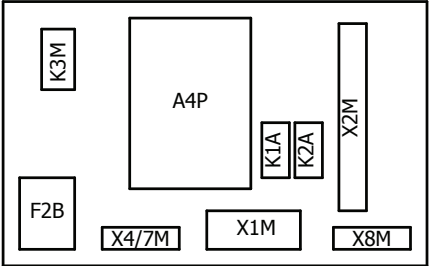
POSITION IN SWITCH BOX



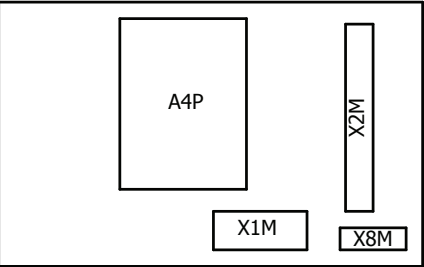
Hydro switch box



BUH switch box



Control box



Option box