

NOTES to go through before starting the unit

- X1M

: Main terminal
- X2M

: Field wiring terminal for AC
- X5M

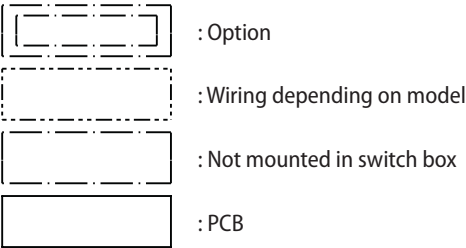
: Field wiring terminal for DC
- X6M

: BUH Power supply terminal
- X10M

: Smartgrid terminal
-

: Earth wiring
- : Field supply
- 1

: Several wiring possibilities



NOTES

1. Connection point of the power supply for the BUH should be foreseen outside the unit.

- Backup heater power supply

☐ 6T1 (3~, 230V, 6kW)

☐ 6V3 (1N~, 230V, 6kW)

☐ 6WN/9WN (3N~, 400V, 6/9kW)
- User installed options:

☐ LAN adapter

☐ Remote user interface

☐ Ext. indoor thermistor

☐ Ext. outdoor thermistor

☐ Digital I/O PCB

☐ Demand PCB

☐ Safety thermostat

☐ Smartgrid kit

☐ WLAN adapter module

☐ WLAN cartridge
- Main LWT:

☐ ON/OFF thermostat (wired)

☐ ON/OFF thermostat (wireless)

☐ Ext. thermistor

Add LWT:

☐ ON/OFF thermostat (wired)

☐ ON/OFF thermostat (wireless)

☐ Ext. thermistor

☐ Heat pump convector

POSITION IN SWITCH BOX

