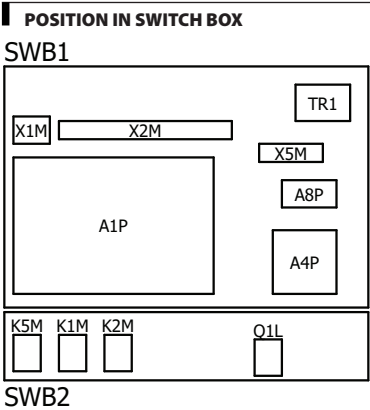


NOTES to go through before starting the unit		
X1M	: Main terminal outdoor unit	: Option
X2M	: Field terminal AC indoor unit	
X5M	: Field terminal DC indoor unit	
X6M	: Field terminal BUH power supply	: Wiring depending on model
— — — — —	: Earth wiring	
- - - - -	: Field supply	
①	: Several wiring possibilities	: Not mounted in switch box
		: PCB



Part n°	Description	Part n°	Description
A1P	Hydro PCB	M2P	# Domestic hot water pump
A2P	* ON/OFF thermostat (PC=power circuit)	M2S	# Shut-off valve main
A3P	* Heat pump convector	P* (A*P)	Connector
A4P	* Digital I/O PCB	PC (A15P)	* Power circuit
A11P	MMI main PCB	PHC1 (A4P)	* Optocoupler input circuit
A14P	* Remote user Interface	Q*DI	# Earth leakage circuit breaker
A15P	* Receiver PCB (wireless ON/OFF thermostat)	Q4L	# Safety thermostat
A20P	* WLAN module	R1H (A2P)	* Humidity sensor
A30P	* Bizeon mixing kit	R1T (A2P)	* Ambient sensor ON/OFF thermostat
CN* (A4P)	Connector	R1T (A14P)	* Ambient sensor user interface
E1H	Backup heater element (1 kW)	R2T (A2P)	* External sensor (floor or ambient)
E2H	Backup heater element (1.5 kW)	R6T	* External in- or outdoor ambient thermistor
E3H	Backup heater element (2 kW)	S1S	# Preferential kWh rate PS contact
F1B	# Overcurrent fuse backup heater	SS1 (A4P)	* Selector switch
F2B	# Overcurrent fuse main	ST* (A30P)	Connector
F1T	Thermal fuse backup heater	X*, Y* (A4P)	Connector
F1U, F2U (A4P)	* Fuse T 5A 250V for digital I/O PCB	X*A, X*Y, X*Y*, X*	Connector
J* (A20P)	Connector	X*H, X*HA	Connector
K1M, K2M	Contactork backup heater	X*M	Terminal strip
K5M	Safety contactor backup heater		
K*R (A*P)	Relay on PCB		

*: optional #: field supply