

LEGEND (Indoor control box)		
Part n°		Description
A3P	*	ON/OFF thermostat (PC = power circuit)
A4P	*	Extension PCB (control, optional)
A5P		User interface PCB
A7P	*	Receiver PCB (wireless ON/OFF thermostat)
DS1 (A4P)	*	Dipswitch
F1U		Fuse T 5 A 500 V
F1U (A4P)		Fuse T 2 A 250 V
K1A		Relay for heating
K2A		Relay for cooling
M2S	#	Shut-OFF Valve
M4S	*	Valve Kit
PC (A7P)		Power Circuit
Q5DI		Earth leakage circuit breaker
R1H (A3P)	*	Humidity sensor
R1T (A3P)	*	Ambient sensor ON/OFF thermostat
R1T (A5P)		Ambient sensor user interface
R2T	*	Ext. indoor floor/ambient thermistor
S1S	#	Preferential kWh rate PS contact
X*A (A4P)		Connector
X*M		Terminal strip

LEGEND (Indoor BUH option)		
Part n°		Description
E1H		BUH element (1 kW)
E2H		BUH element (2 kW)
E3H		BUH element
F1B	*	Overcurrent fuse BUH
F1T, F2T	*	Thermal fuse backup heater
F1U		Fuse T 5 A 500 V BUH option
K1M	*	Contactactor BUH (step 1)
K1R	*	Relay backup heater (step 1)
K2M	*	Contactactor BUH (step 2) (only *9W)
K2R	*	Relay backup heater (step 2) (only *9W)
K5M	*	Safety contactor BUH (only *9W)
Q1DI	#	Earth leakage circuit breaker
Q1L	*	Thermal protector backup heater
R2T	*	Outlet backup heater thermistor
X*M		Terminal strip

LEGEND (Indoor option box)		
Part n°		Description
A4P		Extension PCB (control, optional)
DS1 (A4P)		Dipswitch
F1U (A4P)		Fuse T 2 A 250 V
F2U (A4P)		Fuse T 2 A 250 V for 3 way valve
R6T	*	Ext. indoor ambient sensor option
S1~4P	#	Digital power limitation input 1~4
S5P~S6P	#	Electrical meters
X*A (A4P)		Connector
X*M		Terminal strip

* : optional

: field supply