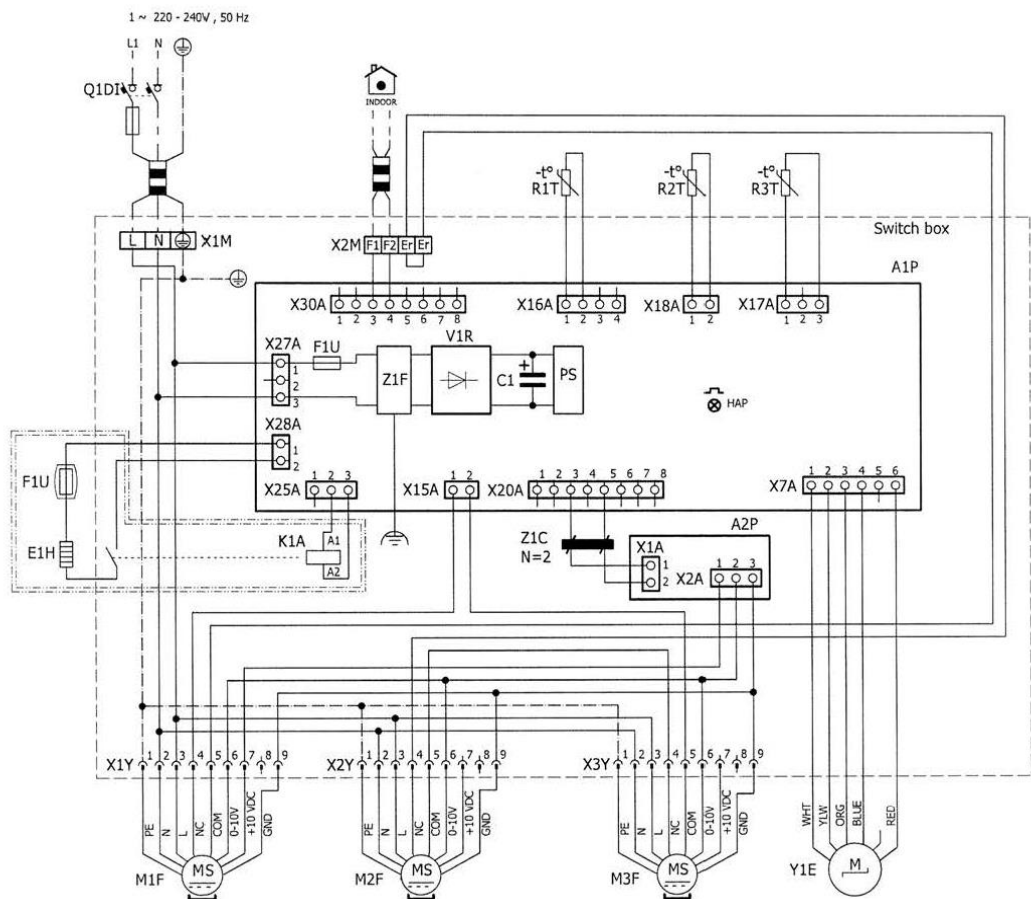


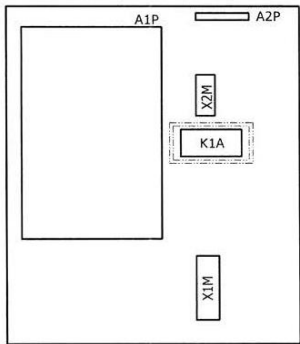
RDXYQ5TA



NOTES to go through before starting the unit

- X1M : Main terminal
- 15 : Earth wiring
- 15 : Wire number 15
- Field wire
- Field cable
- **/12.2 : Connection ** continues on page 12 column 2
- ① : Several wiring possibilities
- Option
- Not mounted in switch box
- Wiring depending on model
- PCB

POSITION IN SWITCH BOX



LEGEND



Translation can be found in the installation manual.

Part n°	Description
A1P	main PCB
A2P	adapter PCB
C1 (A1P)	capacitor
E1H	* drain pan heater
F1U	* fuse F 1 A 250 V
F1U (A1P)	fuse T 6.3 A 250 V for PCB
HAP (A1P)	running LED (service monitor-green)
K1A	* auxiliary relay
M*F	motor (fan)
Q1DI	# earth leakage circuit breaker
PS (A1P)	switching power supply
R1T	thermistor air
R2T	thermistor gas
R3T	thermistor coil
V1R (A1P)	diode module
X1M	main terminal
X2M	field wiring terminal
X*Y	connector
Y1E	electronic expansion valve
Z1C	ferrite core
Z1F (A1P)	noise filter

* : optional
: field supply