

Notes

- When using the central remote control, see manual for connection to the unit.
- Be sure that the power supply is switched off before opening the switch box.

* L-tap is not available for 250 class.

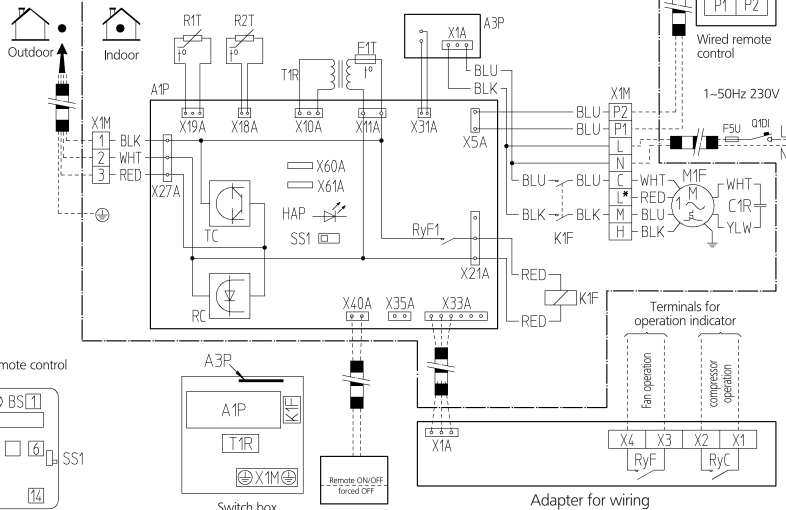
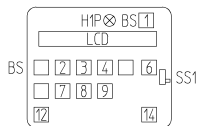
--- Field wiring □ Terminal
 □ Connector ⚡ Protective earth (screw)

Colours

BLK: Black / BLU: Blue

RED: Red / WHT: White / YLW: Yellow

Details of wired remote control



A1P	Printed circuit board
T1R	Transformer(230V / 218V)
A3P	Printed circuit board
C1R	Capacitor (fan)
F1T	Thermal fuse (M1F embedded)
HAP	Light emitting diode (service monitor green)
K1F	Magnetic contactor (M1F)
M1F	Motor (Fan)

R1T	Thermistor (air)
R2T	Thermistor (coil)
RyF1	Magnetic relay (fan)
SS1	Selector switch (emergency)
X1M	Terminal strip
RC	Signal receiver circuit
TC	Signal transmission circuit
F5U	Fuse
Q1DI	Earth leakage breaker

Wired remote control	
BS1	On/OFF button
BS2	Timer mode start/stop button
BS3,BS8	Programming time button
BS4	Temperature setting button up
BS9	Temperature setting button down
BS6	Operation mode selector button
BS7	Timer on/off button
BS12	Inspection/test operation button

BS14	Filter sign reset button
H1P	Light emitting diode (service monitor red)
LCD	Liquid crystal display
SS1	Selector switch (main/sub)

Adapter for wiring	
RyC/RyF	Magnetic relay
Connector for optional parts	
X60A	Connector (interface adapter for SKY AR / US series)
X61A	Connector (adapter for wiring)
X33A	Connector (group control adapter)
X35A	Connector (Remote ON/OFF, forced OFF)
X40A	Connector (Remote ON/OFF, forced OFF)