

KJR-120N Wifi-Controller Wiring Diagram

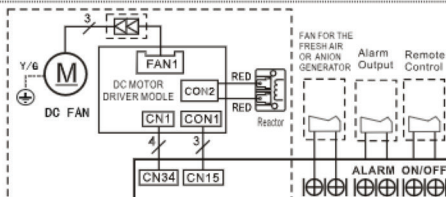
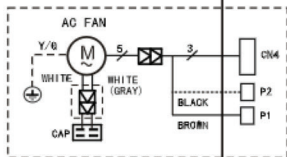
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WIRING DIAGRAM
(INDOOR UNIT)

FOR ANTI-COLD WIND				
SW1	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2
TEL0	24℃	15℃	8℃	EEPROM DEFAULT
FACTORY SETTING	✓			

FOR SETTING AUTO-RESTART		
SW3	<input type="checkbox"/> ON 1	<input type="checkbox"/> ON 1
MODE	AUTO-RESTART	NOT AUTO-RESTART
FACTORY SETTING	✓	

FOR SETTING NETADDRESS				
S1+S2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2
CODE	0~F	0~F	0~F	0~F
NETADDRESS	0~15	16~31	32~47	48~63
FACTORY SETTING	✓			

FOR TEMP. COMPENSATION(HEATING)				
SW6	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2
CODE	6℃	2℃	4℃	EEPROM DEFAULT
FACTORY SETTING		✓		



INDOOR UNIT MAINBOARD

- NOTE:
1. The parts with dotted line indicates optional features.
 2. Remove the short connector of J7 when you use the "on-off" function.
 3. When the wire controller uses the shielded wire, the shielded wire should be properly grounded.

