

QD63A

- Double sockets design for stepper motor, which is convenient for installation.
- Being programmable, the customer can set specific parameter in terms of protective time duration for compressor, temperature range etc according to their own preference.
- 5+2 days programmable week timer setting function.
- Password protection functions for the parameter of the control system.
- Large LCD screen display.
- White back-light display function.
- Five working modes: auto, cooling, dry, ventilation and heating.
- Four fan speeds: high, middle, low and auto.

- Three sensors design: sensors for room temperature, indoor pipe temperature sensor, outdoor pipe temperature
- Two ways for the swing control: stepper motor control and AC motor control for the swing.
- High-power electrical heating function.
- Prevent cold air in the heating mode.
- Outdoor fan is controlled independently.
- Delay protection of the compressor
- Restart automatically after power recovery at the blackout accident.

QD63A

PROGRAMMABLE PARAMETERS

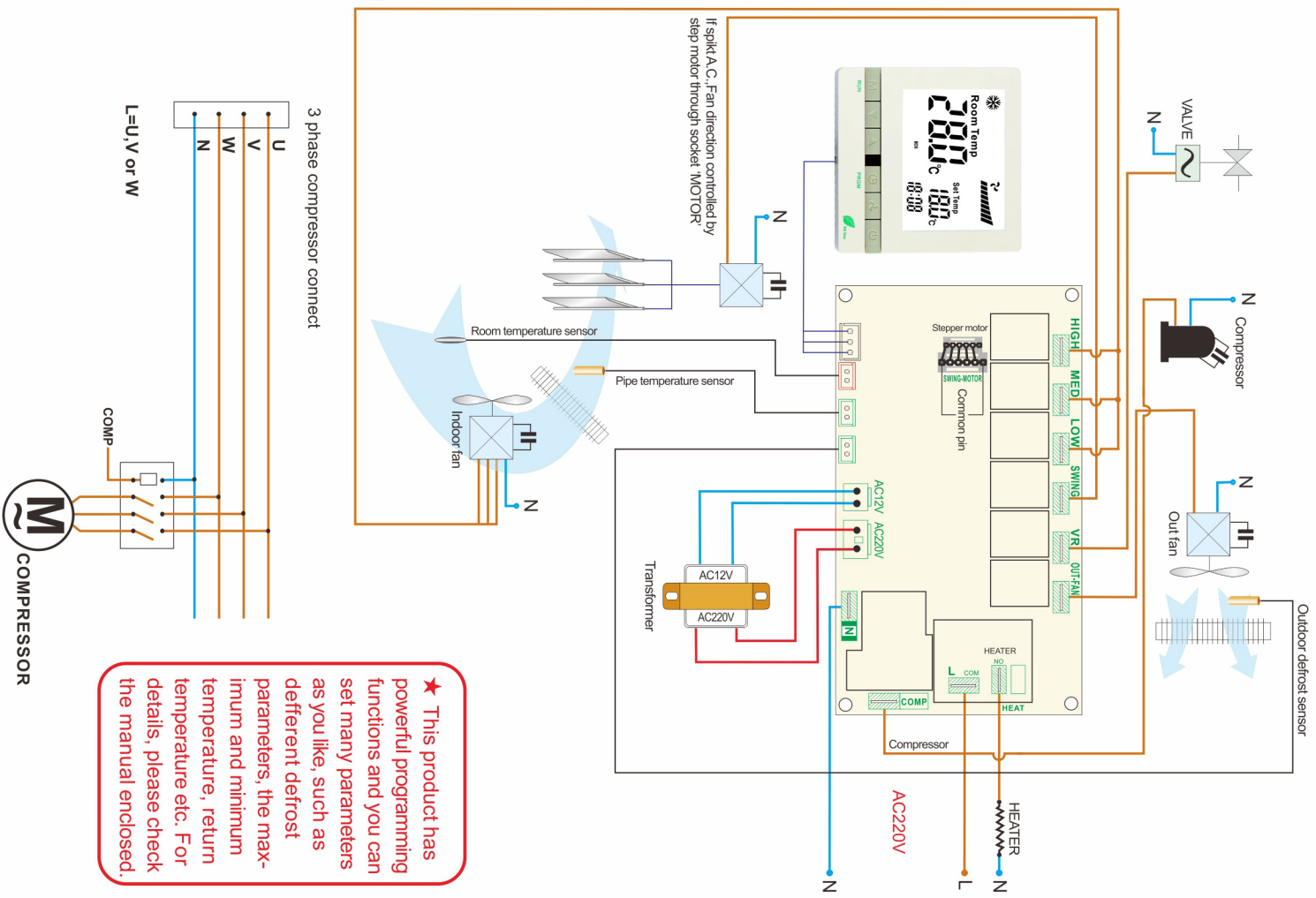
PROGRAMMABLE PARAMETERS

QD63A

1. There should be no strong light before the IR(Infrared light receiver).
2. For split A.C., the stepper motor socket(MOTOR)has 6 pins. Two pins on both sides are common pins(12V). Either of them must be connect with the common pin of the stepper motor plug that has 5 pins. If stepper motor rotating direction is reversed, the common pin of the motor plug should be connect to be other common pin of the motor socket.

★ Detailed manual inside

⚠ This product does not apply Inverter A.C



MADE IN CHINA



QD63A

PROGRAMMABLE PARAMETERS

- Programmable control
- 5+2 day Programmable week timer function
- Restart after power failure



QD63A



Please install by certificated technician.
Please test the system before installation.
Please avoid strong light before IR receiver.