

QD60

- LED display function with the working status displayed in a clear way.
- Heating function.
- Outdoor unit is controlled independently.
- AC motor control function for Swing.
- Five working modes switch.
- Three fan speeds of high, middle and low.
- Accurate auto wind control.
- Stepping motor controls the wind.
- Prevent cold air in the heating mode.
- Timer on /off and the sleep function.
- Auto defrost in the heating mode.
- 3 minutes delay design for the compressor to restart in order to protect it.
- Double sensors design with the colorful sensor sockets, which is convenient for the installation.

QD60

UNIVERSAL CONTROL SYSTEM FOR  
CABINET AIR CONDITIONERS

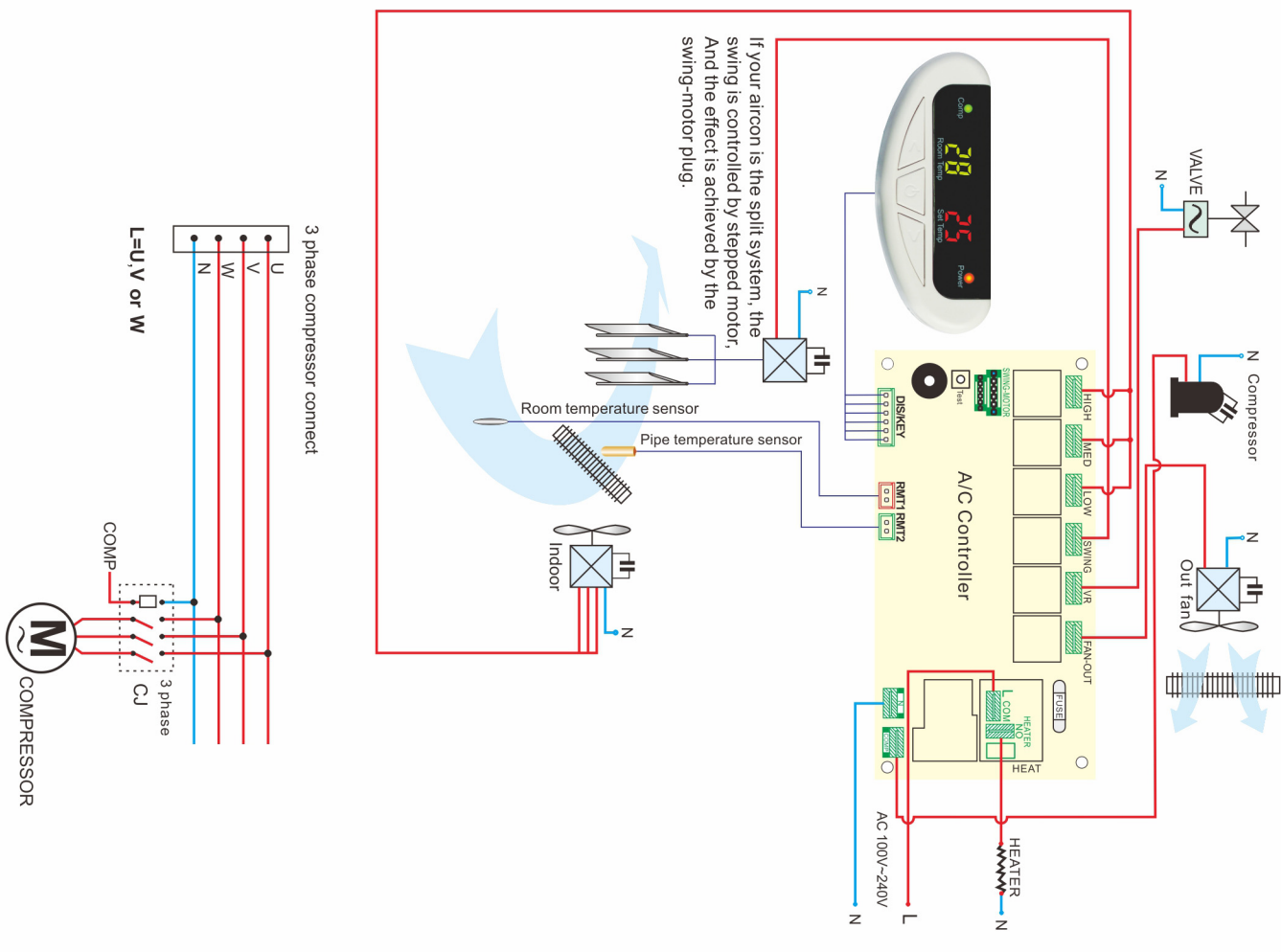
UNIVERSAL CONTROL SYSTEM FOR  
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QD60

Notice:

1. When the compressor is shut off, it needs 3 minutes to restart.
2. Make sure there is no strong light in front of the IR receiver.
3. Please send for the technician for the installation. Ensure to conduct the electrical test before the installation. Any damage caused by the incorrect installation shall not be guaranteed. After installation, test the control system. Remember to avoid strong light in front of the receiver to avoid interference in the testing process.

⚠ Please don't connect the inverter compressor with the output of this product's compressor relay.



MADE IN CHINA  
CE



qunda  
Controller  
Expert

UNIVERSAL CONTROL SYSTEM FOR  
CABINET AIR CONDITIONERS

QD60

- Wide voltage AC100V-240V
- LED digital display
- Manual control panel



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