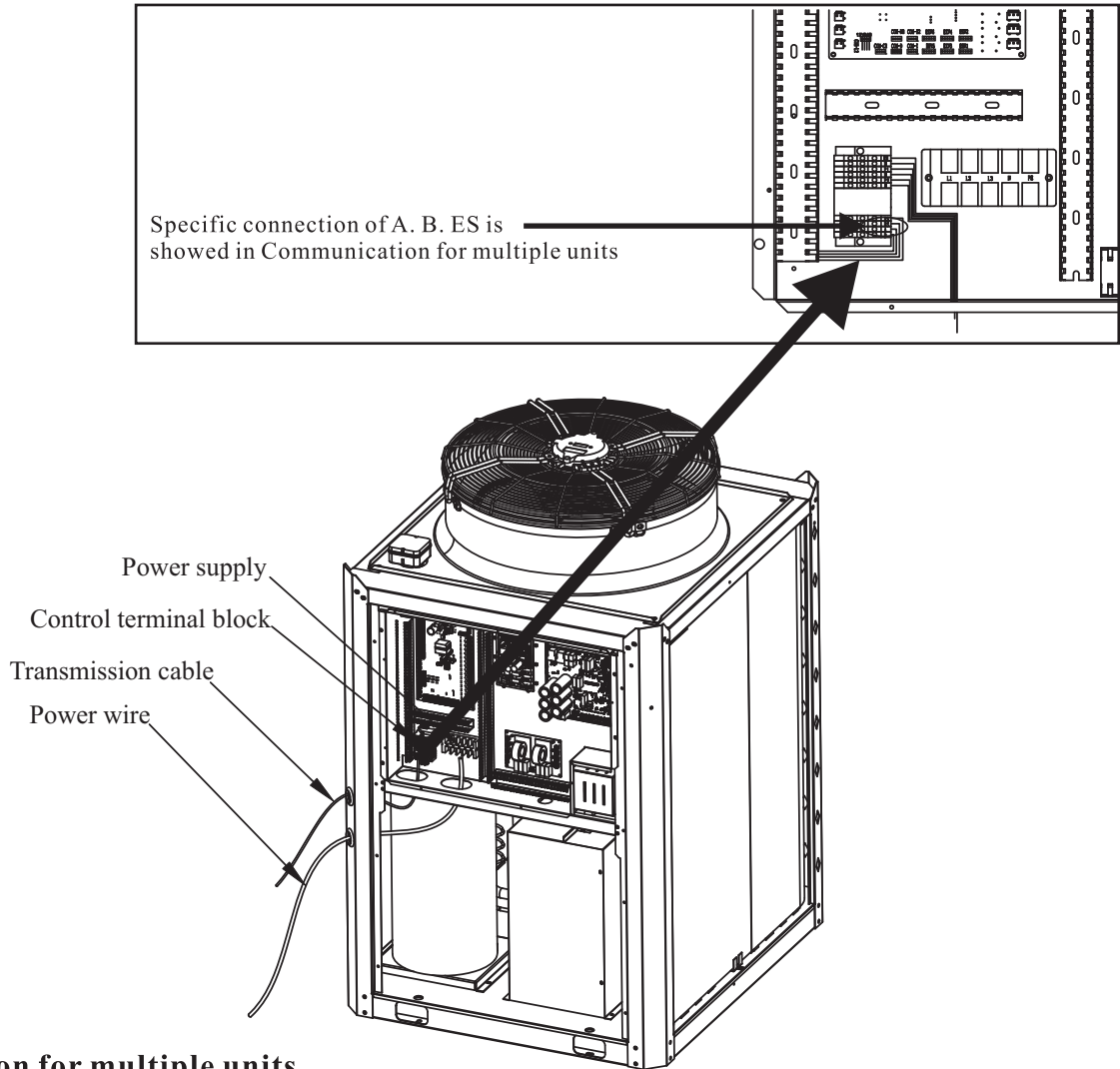


5. Wiring Design

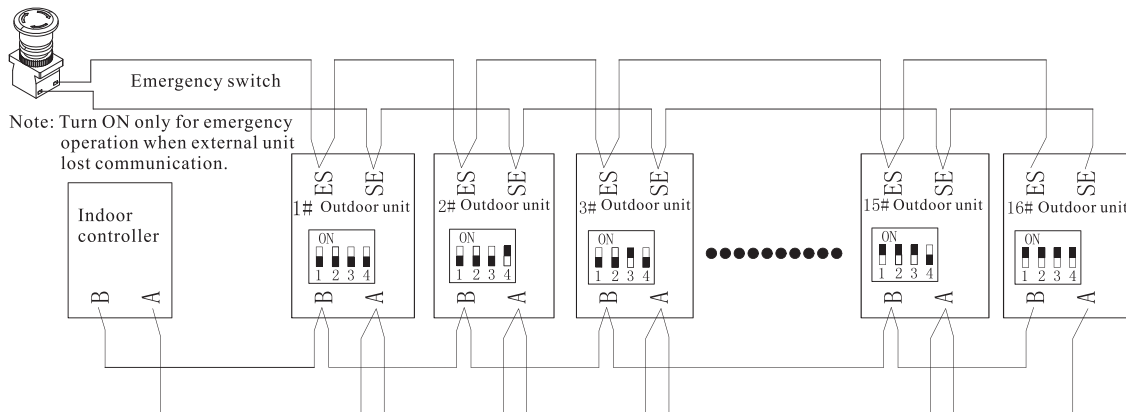
5-1. Connect to power supply

(1) Terminal Block Arrangement

To remove the front panel of the control box, unscrew the four screws and pull the panel forward and then down.

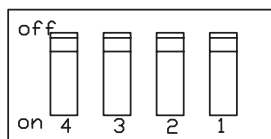


Communication for multiple units



5. Wiring Design

Dip switch (SW1) is used to set the system number.



Outdoor unit main PCB--SW1

When multiple units work together, please set the dip switch as follows.

The Dip switch is detected only once when the unit is powered on. If you want to reset the dip switch, please cut off power first and reset dip switch, then power on the unit.

The value of dip switch: OFF=0,ON=1.

Dip switch setting for SW 1

System number	SW1-1	SW1-2	SW1-3	SW1-4
#1	0	0	0	0
#2	0	0	0	1
#3	0	0	1	0
#4	0	0	1	1
#5	0	1	0	0
#6	0	1	0	1
#7	0	1	1	0
#8	0	1	1	1
#9	1	0	0	0
#10	1	0	0	1
#11	1	0	1	0
#12	1	0	1	1
#13	1	1	0	0
#14	1	1	0	1
#15	1	1	1	0
#16	1	1	1	1