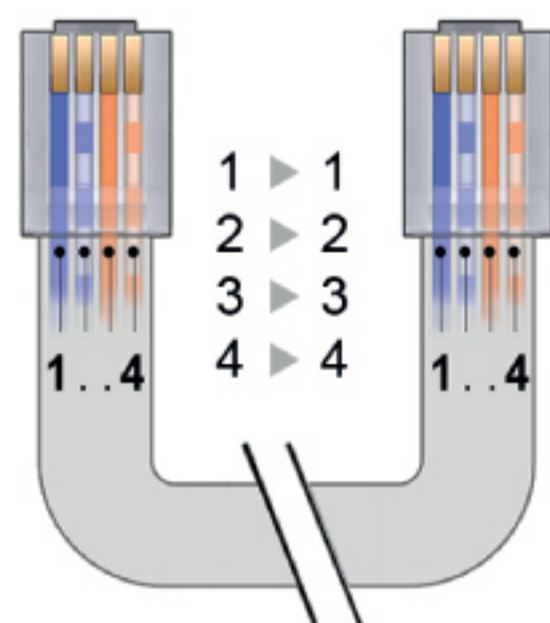


CONTROLS

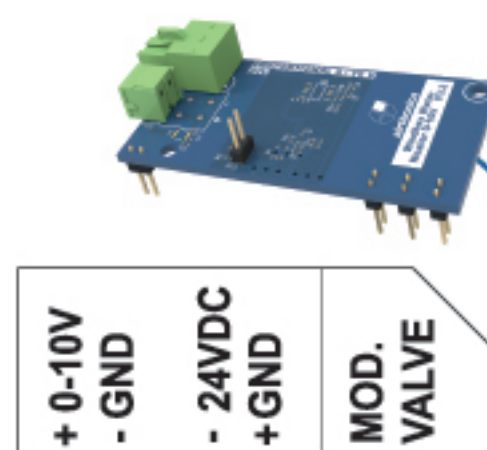


4 PINS CONNECTOR RJ11
Are used for the connection to the control and also to the slaves air curtains connected

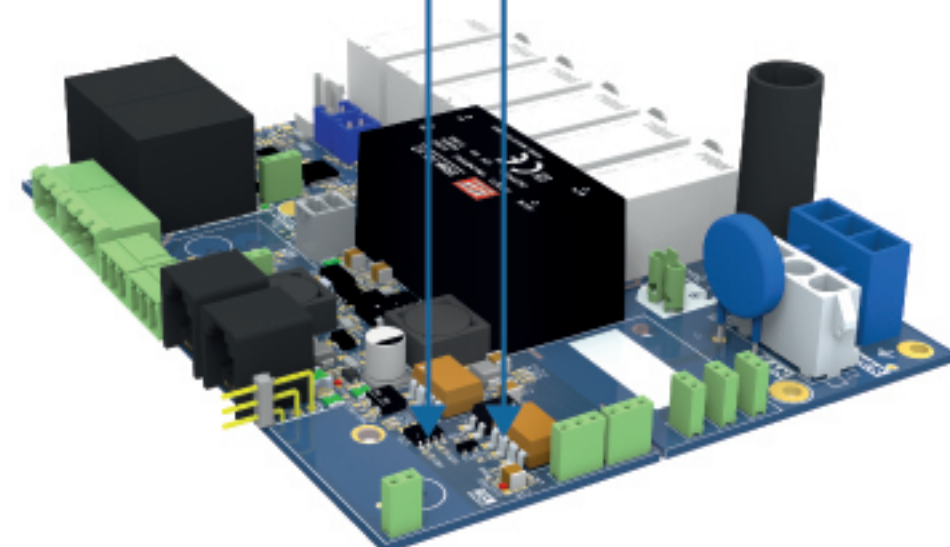
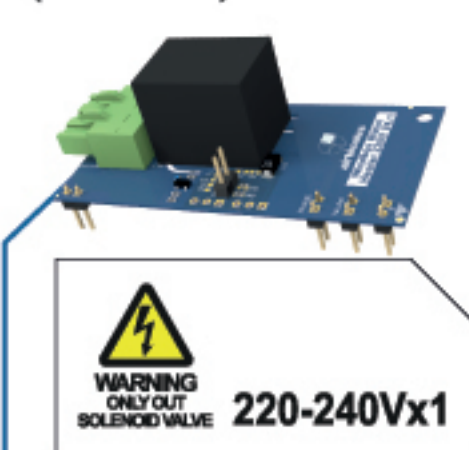


OPTIONAL WATER HEATING VALVES:

Addon Modulating Valve



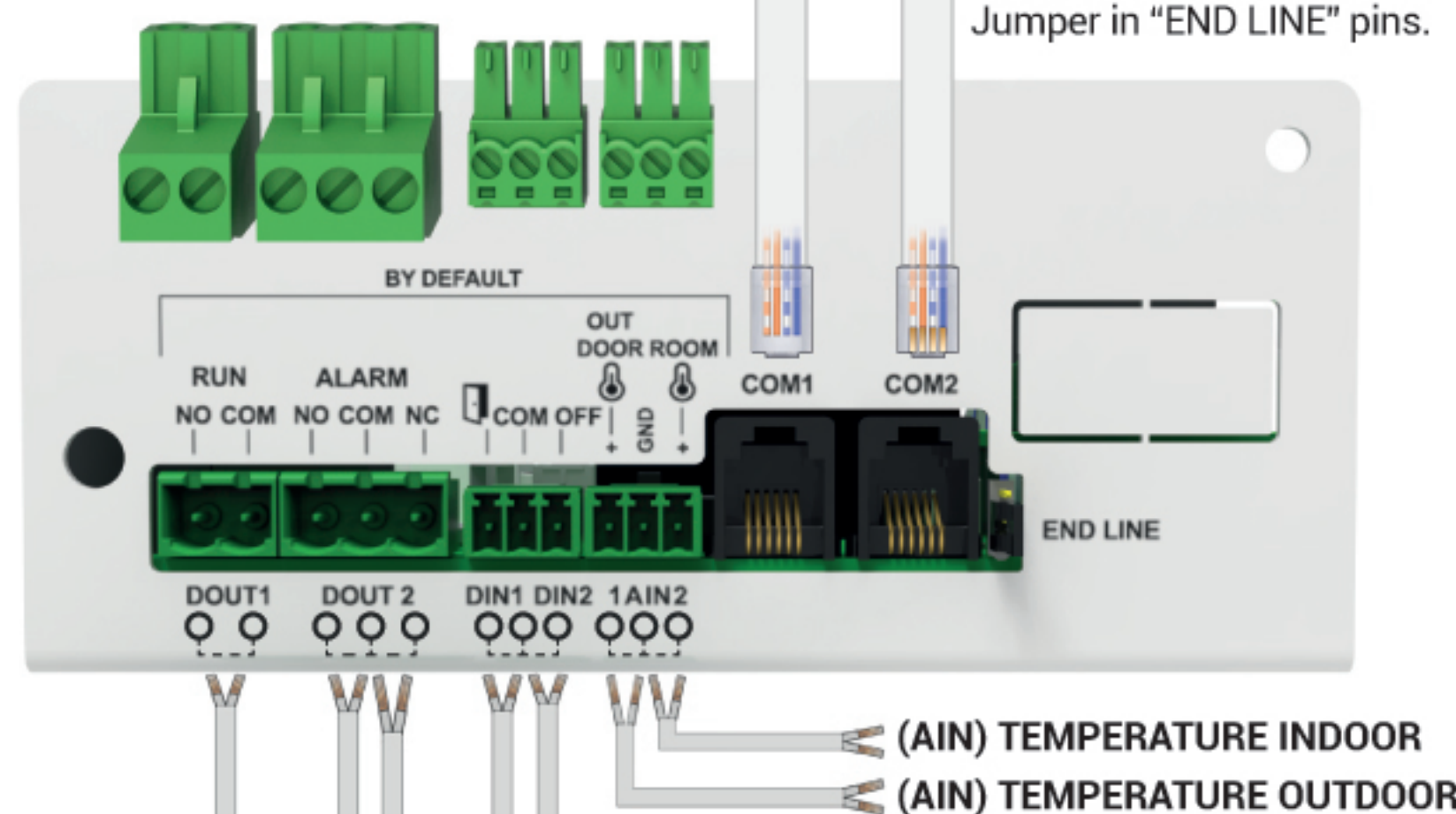
Addon ON/OFF Valve (standard)



The control cables and air curtain cables can be connected to either COM1 or COM2.



When multiple air curtains are connected to an only control, the last one must incorporate a Jumper in "END LINE" pins.



(DOUT) RUN OUT
(Free Voltage Output)

(DIN2) CLOSED: UNIT OFF
(DIN1) CLOSED: DOOR CLOSED

ALARM SIGNAL
(OK, CLOSED)
(Free Voltage)

ALARM SIGNAL
(OK, OPEN)
(Free Voltage)

AIR CURTAIN 1 (MASTER)

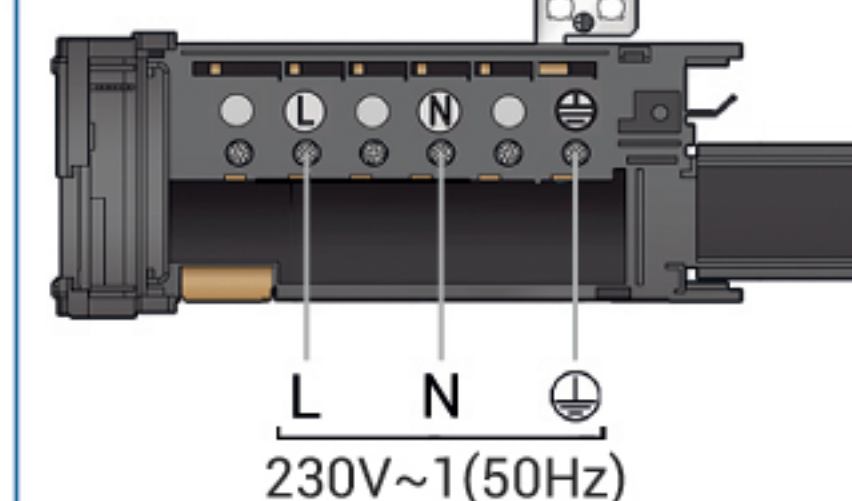
AIR CURTAIN 2 (SLAVE)



ADD UNITS 3, 4...
UP TO 12

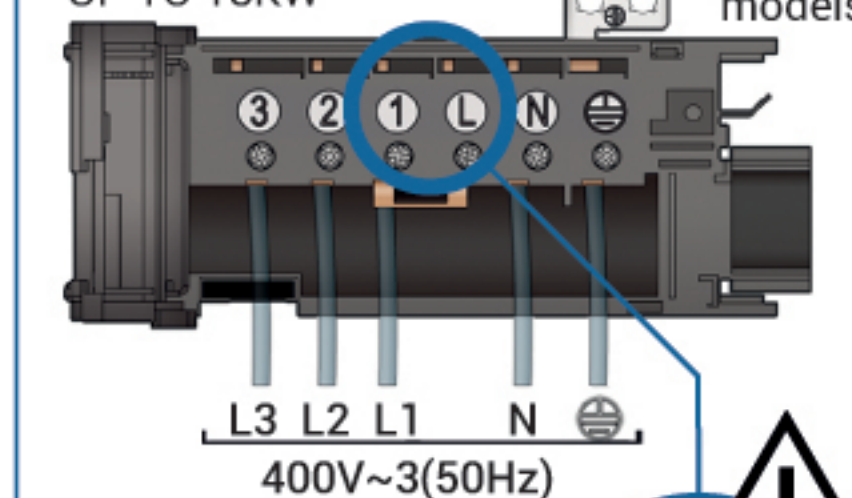
1~PHASE POWER SUPPLY

WATER or UNHEATED



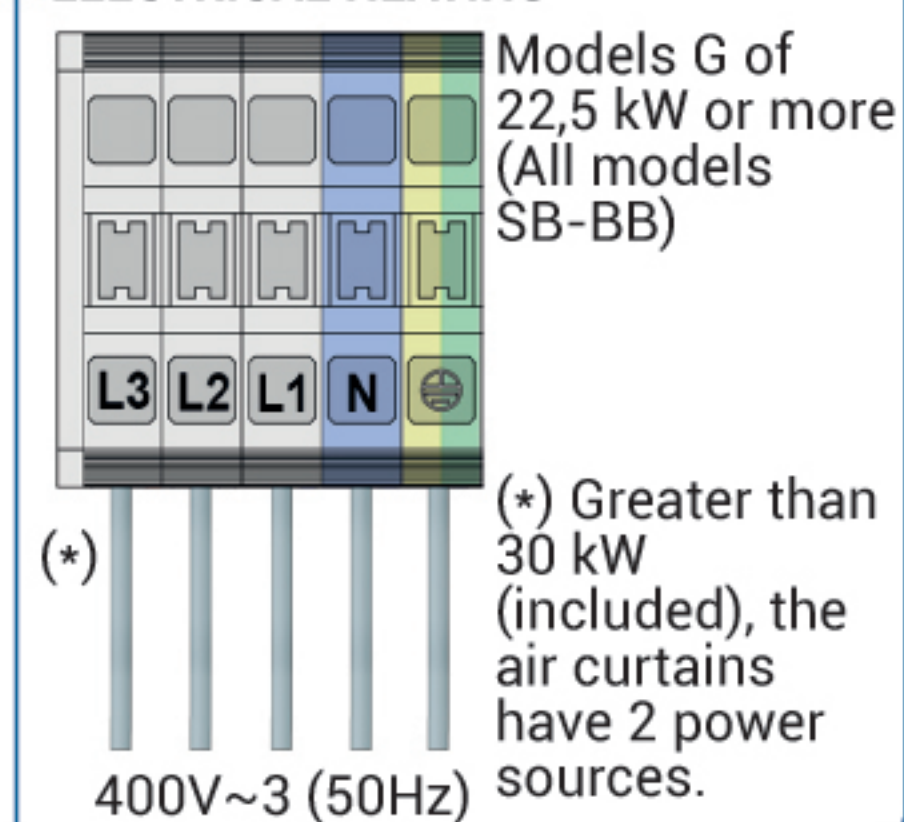
3~PHASE

ELECTRICAL HEATING UP TO 18KW (MG models)



Bonding Jumper 1 - L

ELECTRICAL HEATING



EXTERNAL CONNECTION BOX

INTERNAL CONNECTION