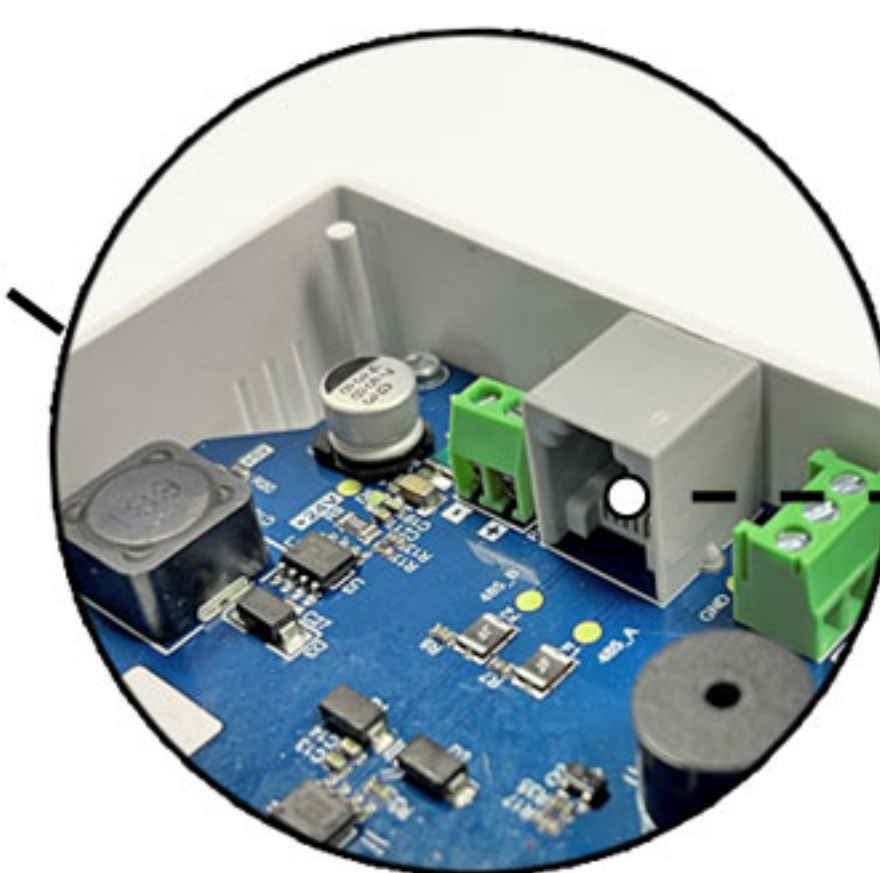


CONTROLS

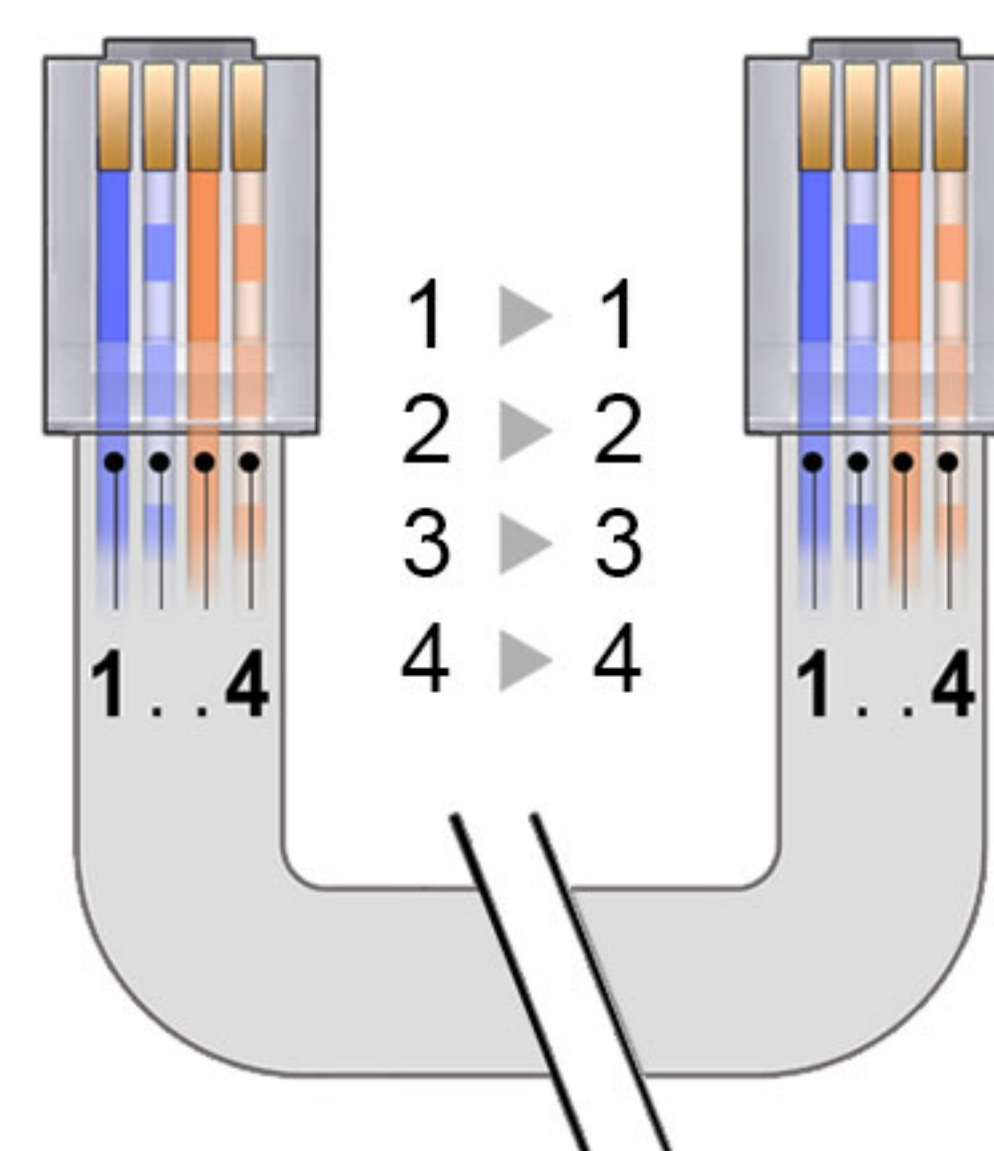


COM1 and COM2 are the same type of port. Control and air curtain cables can be connected to either COM1 or COM2.



4 PINS CONNECTOR RJ11

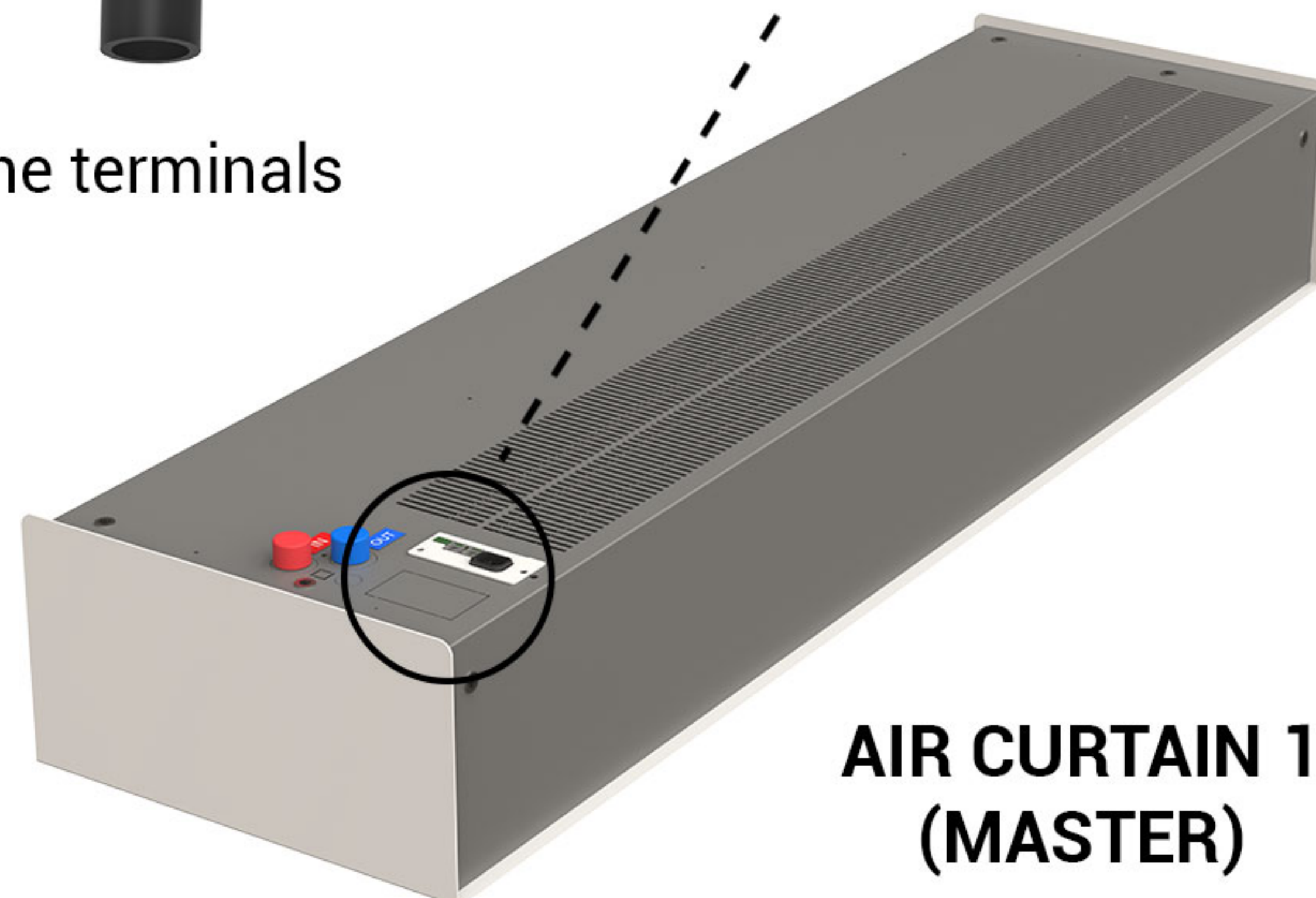
Are used for the connection to the control and also to the slaves air curtains connected



POWER SUPPLY CONNECTOR



- 1- Open the connector lid
- 2- Connect the cables to the terminals
- 3- Close the lid

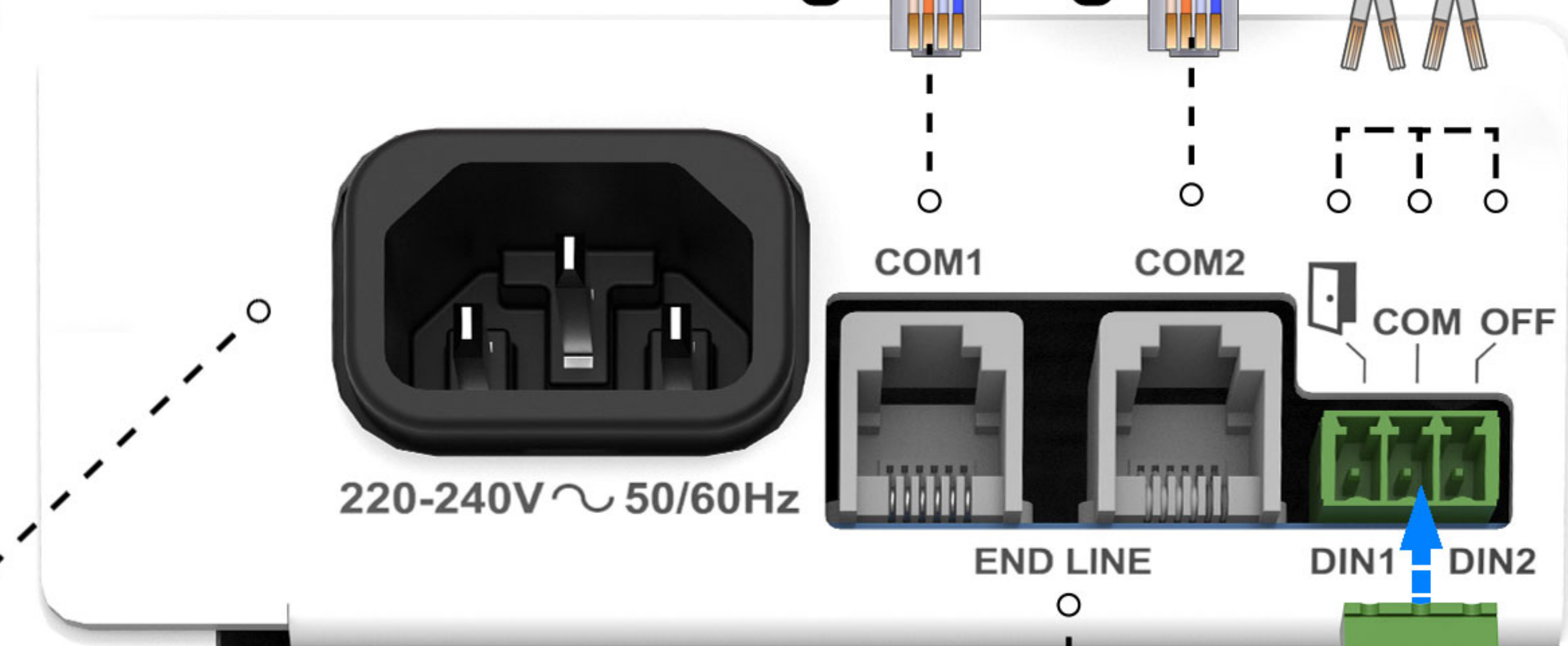


CABLE RJ11 (7 m)

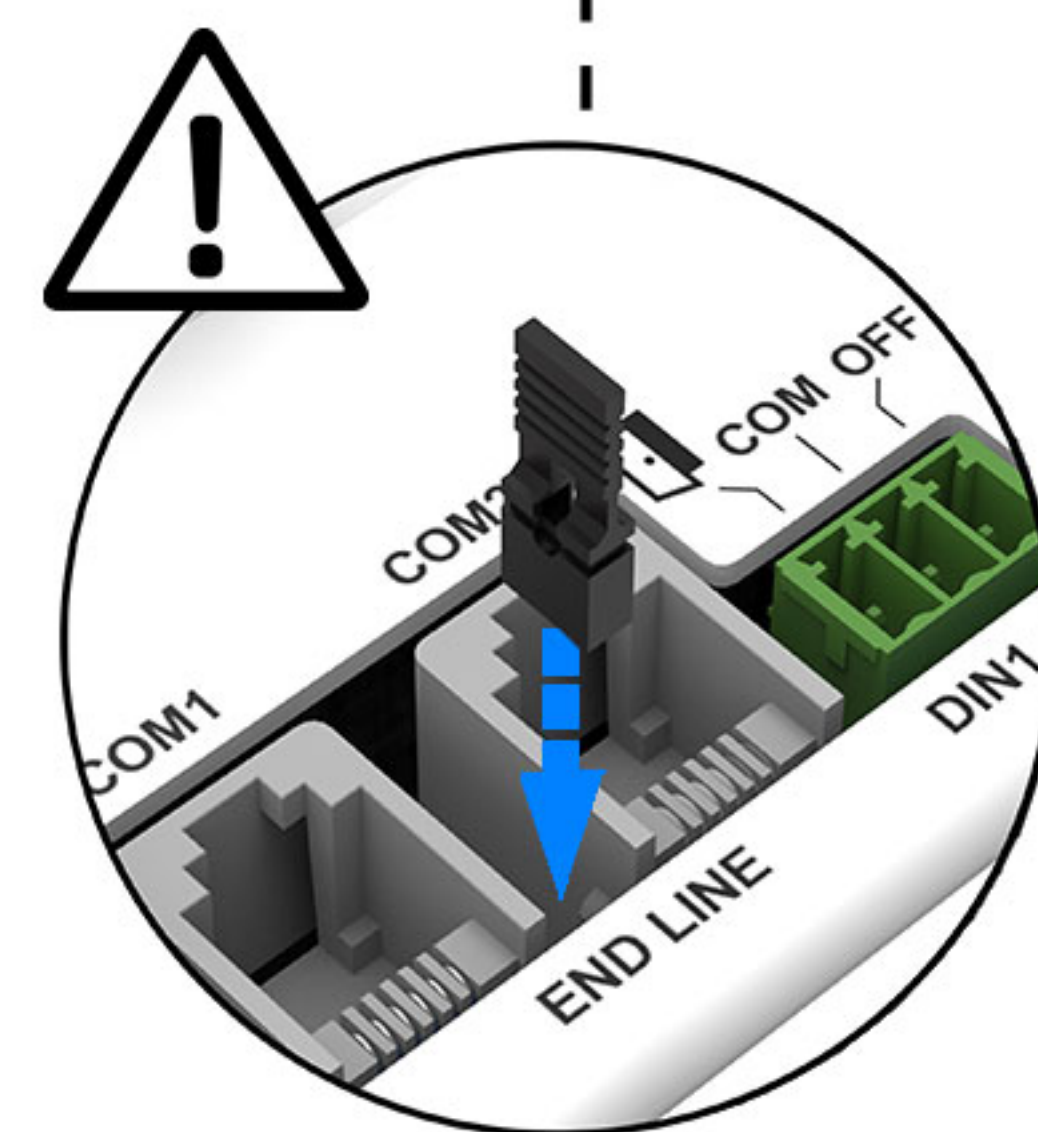
CABLE RJ11 (7 m)

(DIN1) DOOR CONTACT
(DIN2) OFF

AIR CURTAIN 2 (SLAVE)



Removable connector



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

JUMPER CONNECTORS:

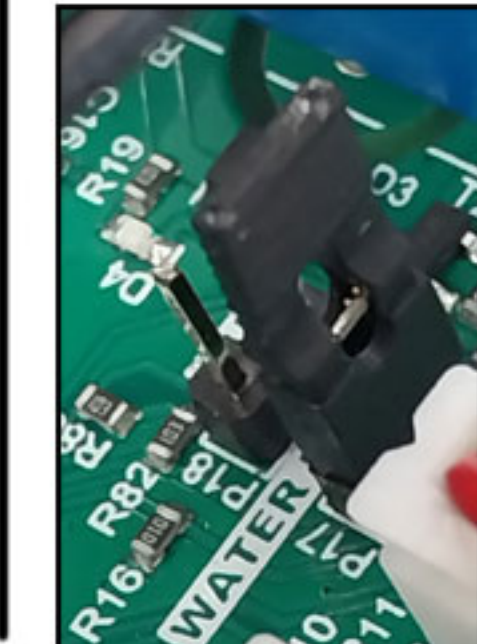
Unheated Model:

No Jumpers
No Valves
(default)



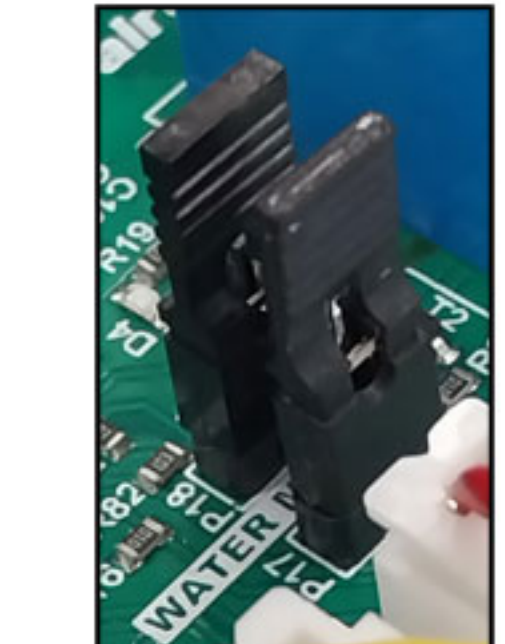
Water Heated Models:

ON/OFF
WATER
MODE
Jumper
(default)

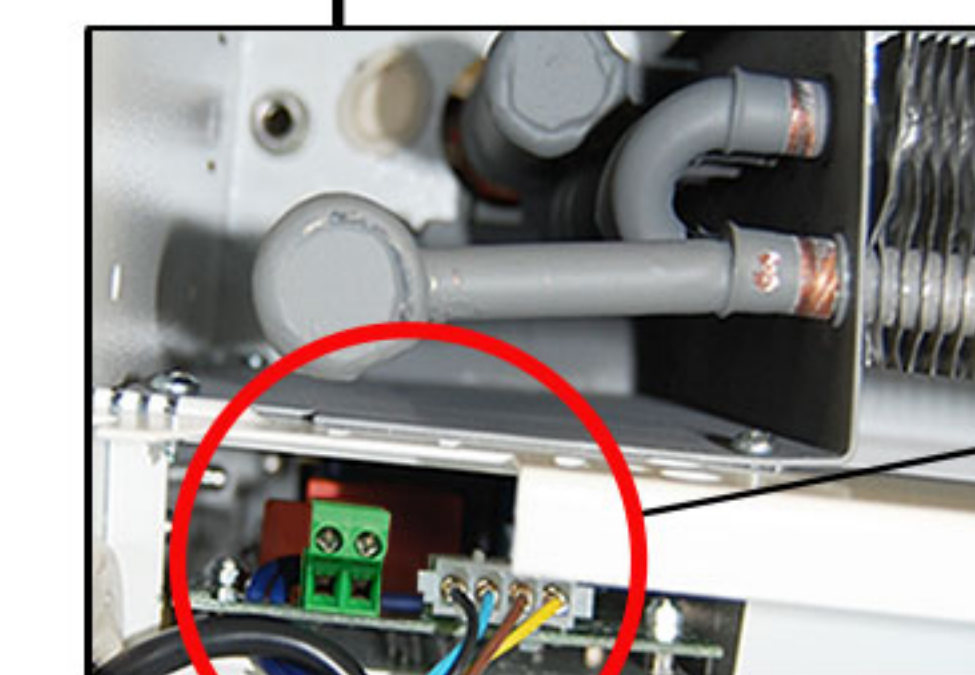
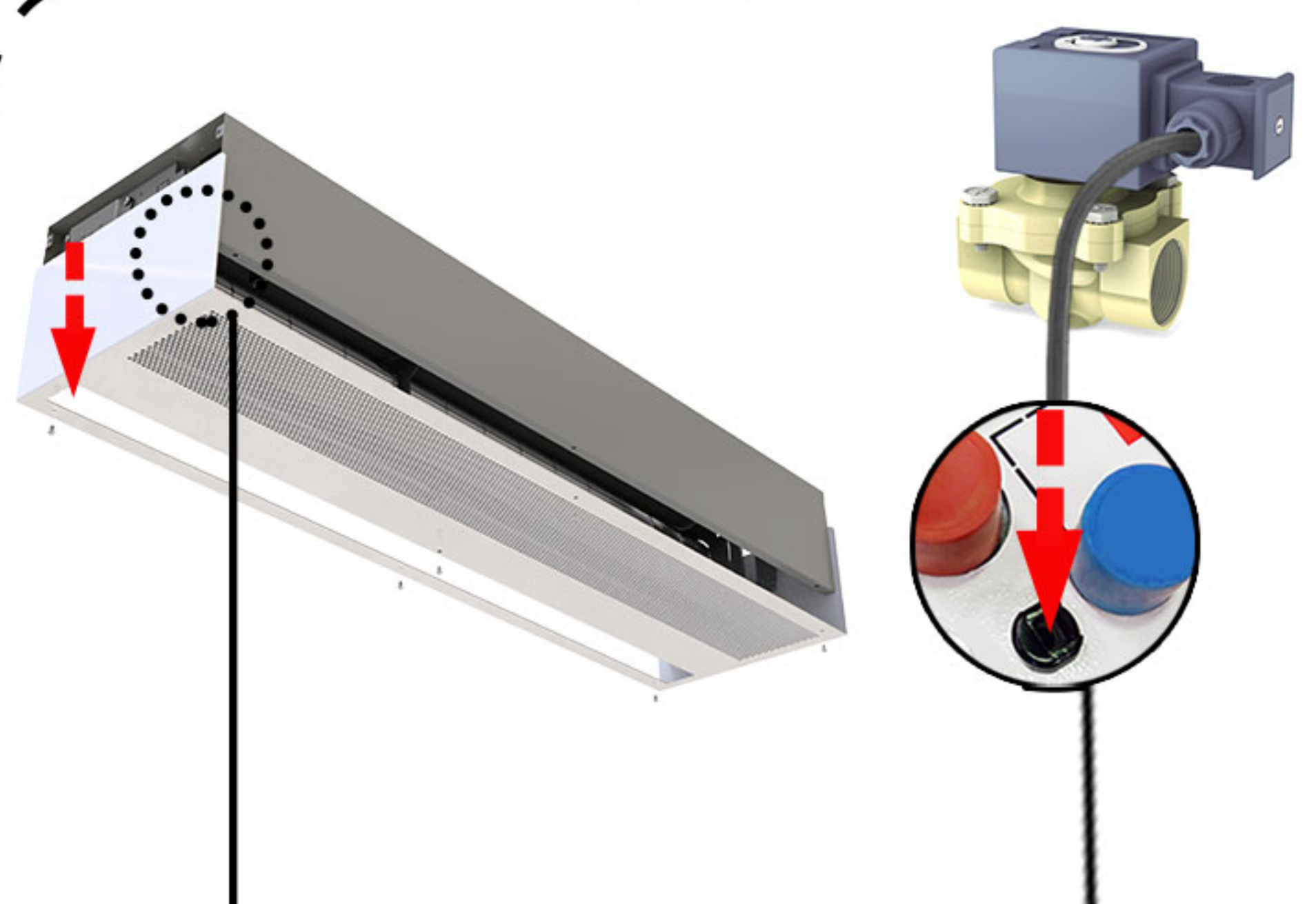


Proportional

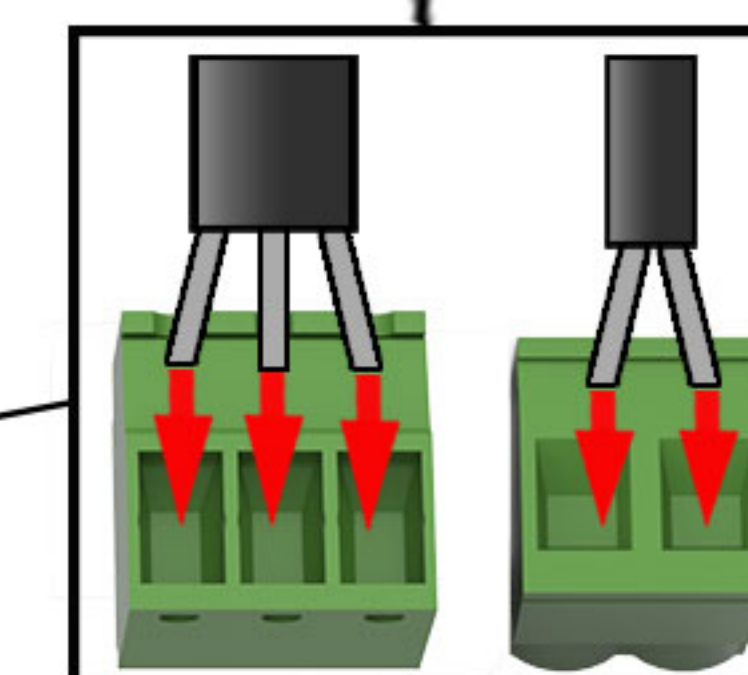
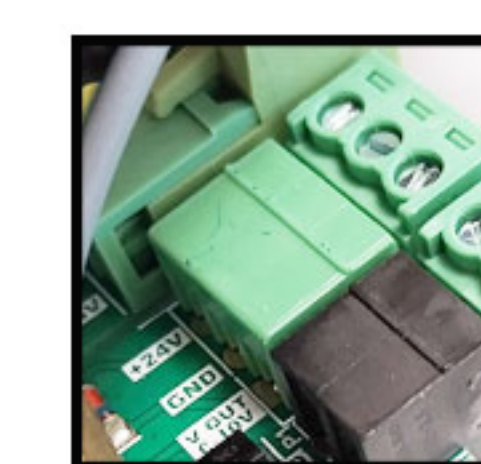
WATER
MODE
and AUX
Jumpers



OPTIONAL VALVES:



Proportional Valve
0-10V/GND/24VDC



ON/OFF Valve
220-240Vx1

