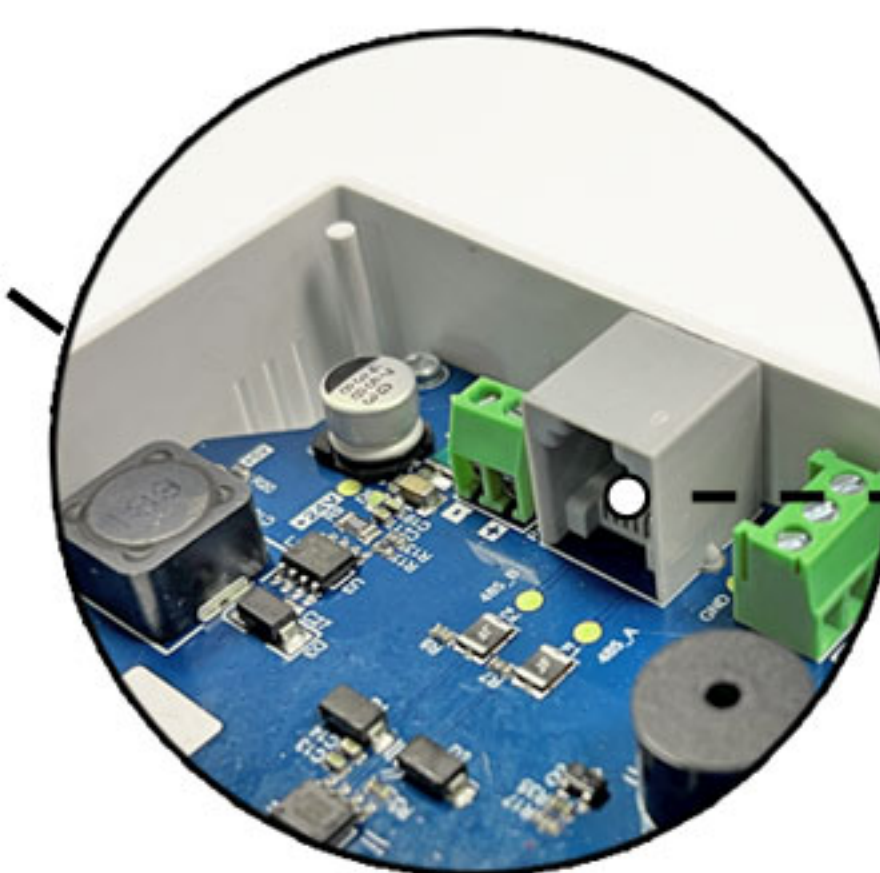


CONTROLS

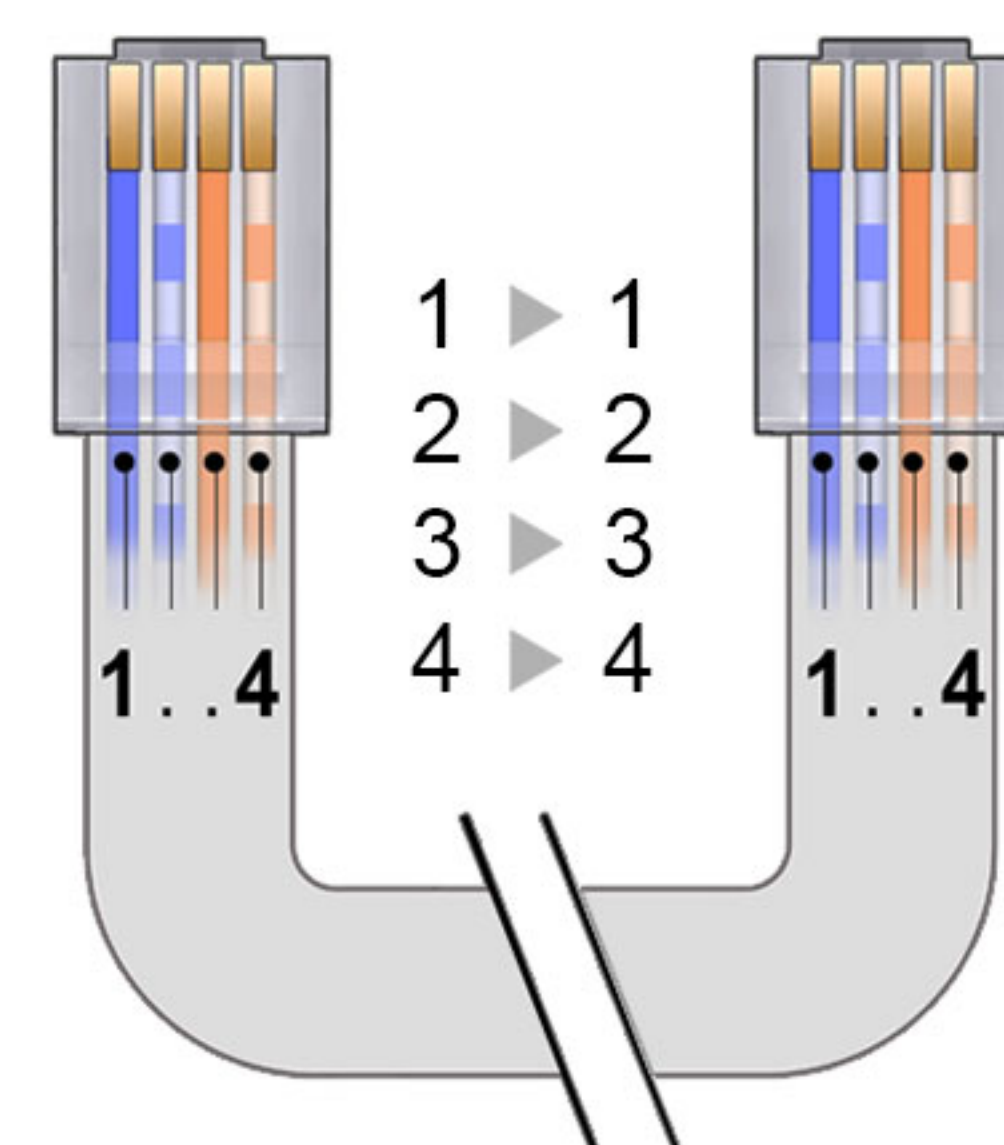


COM1 and COM2 are the same type of port. Control and air curtain cables can be connected to either COM1 or COM2.



4 PINS CONNECTOR RJ11

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

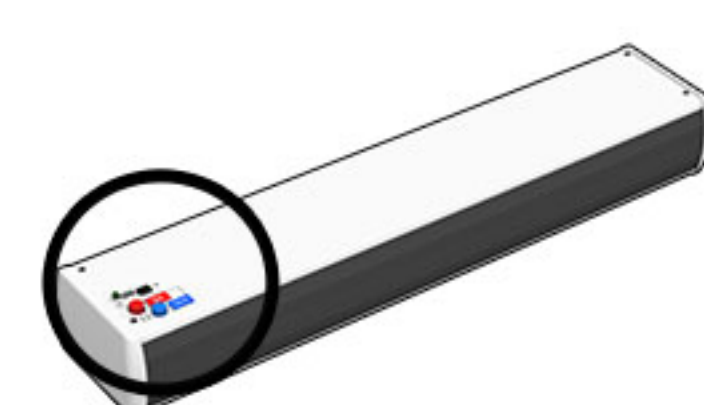


POWER SUPPLY CONNECTOR



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

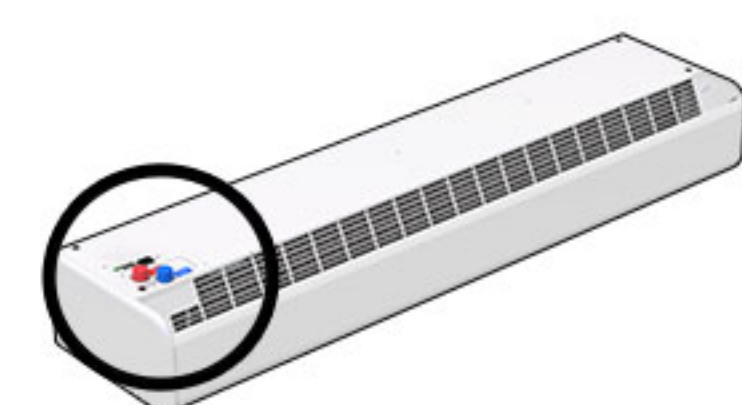
MODELS



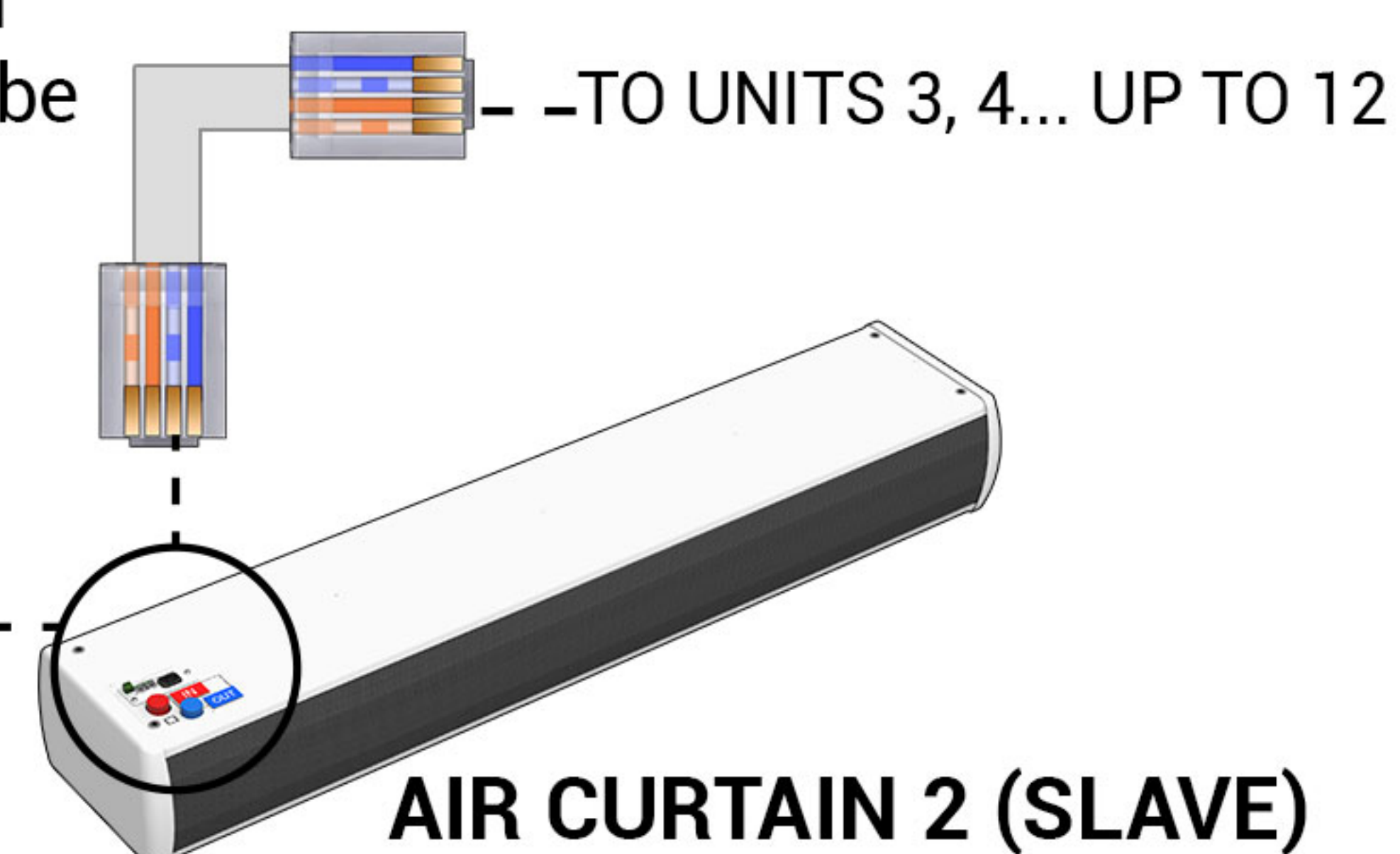
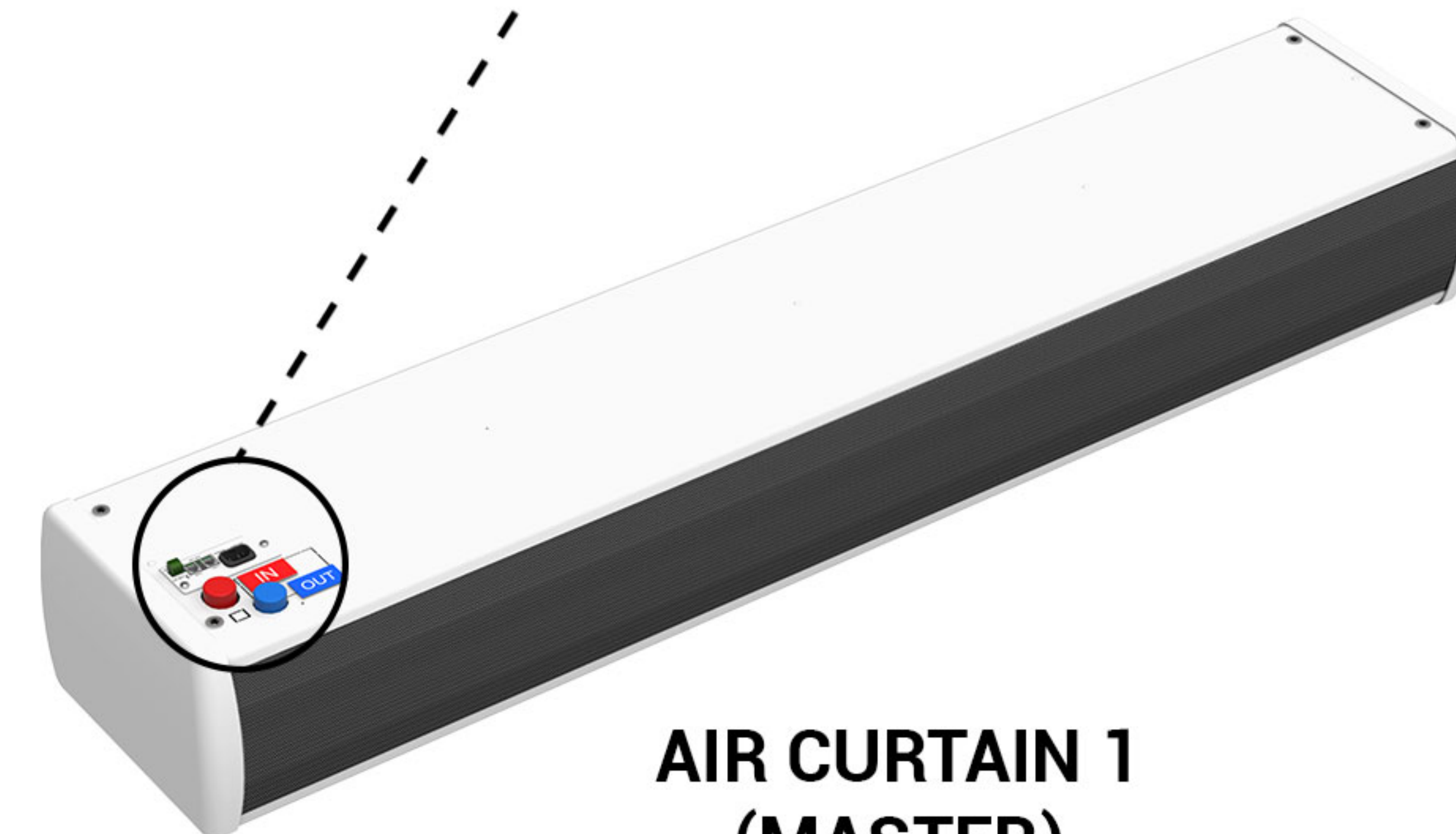
OPTIMA



RECESSED OPTIMA



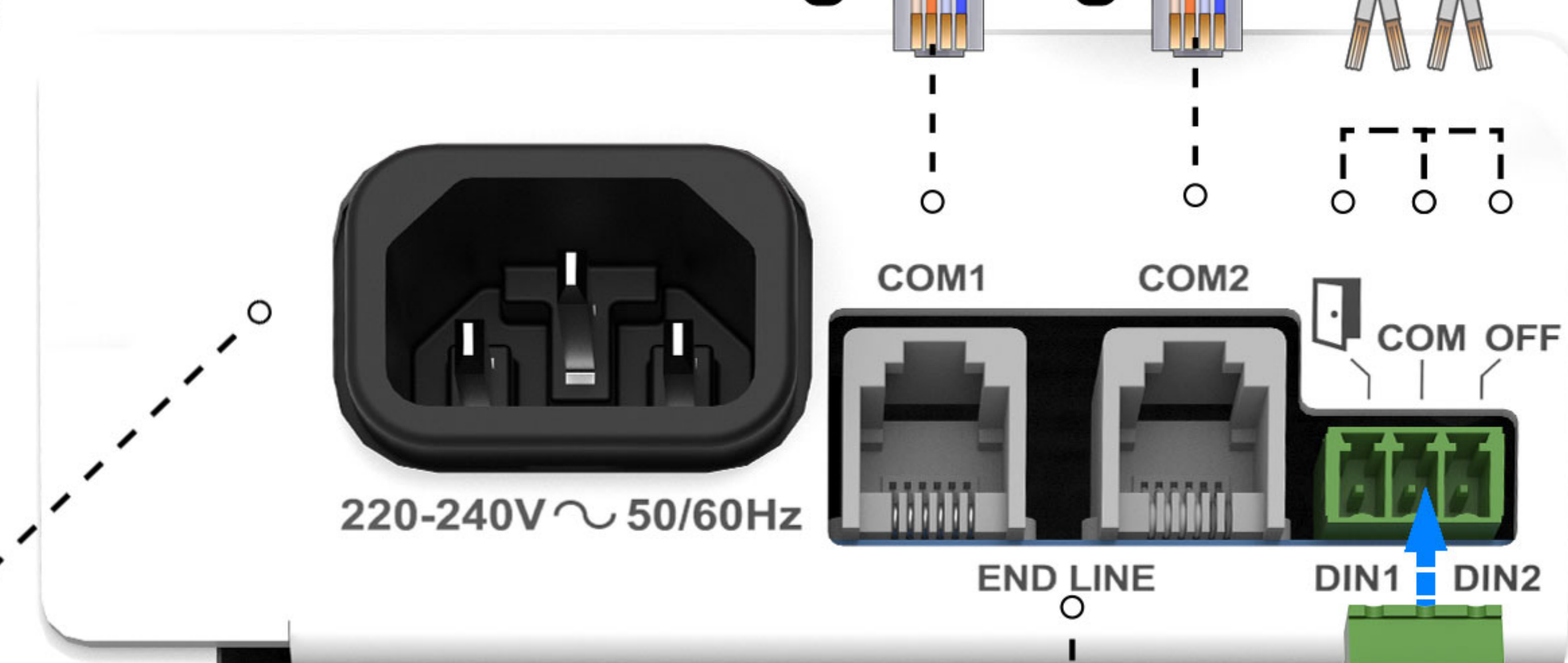
ARIS



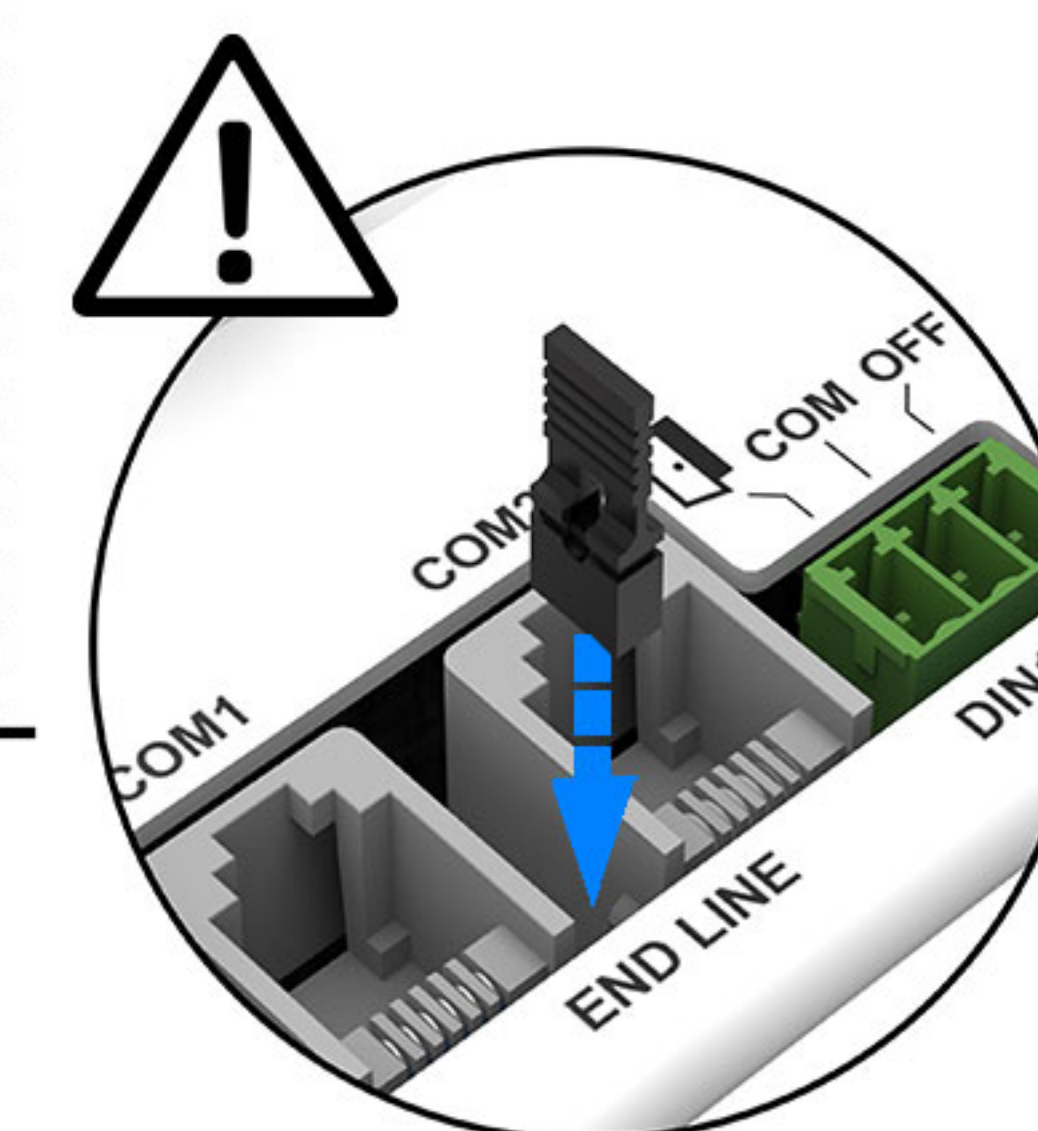
CABLE RJ11 (7 m)

CABLE RJ11 (7 m)

(DIN1) DOOR CONTACT
(DIN2) OFF



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)



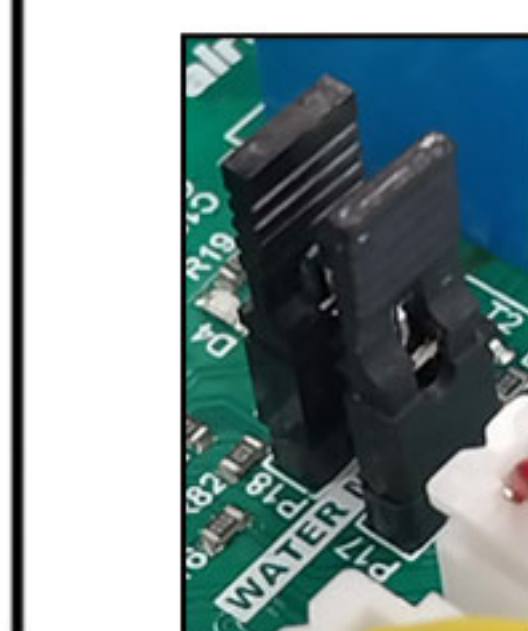
Water Heated Models:

ON/OFF
WATER
MODE
Jumper
(default)

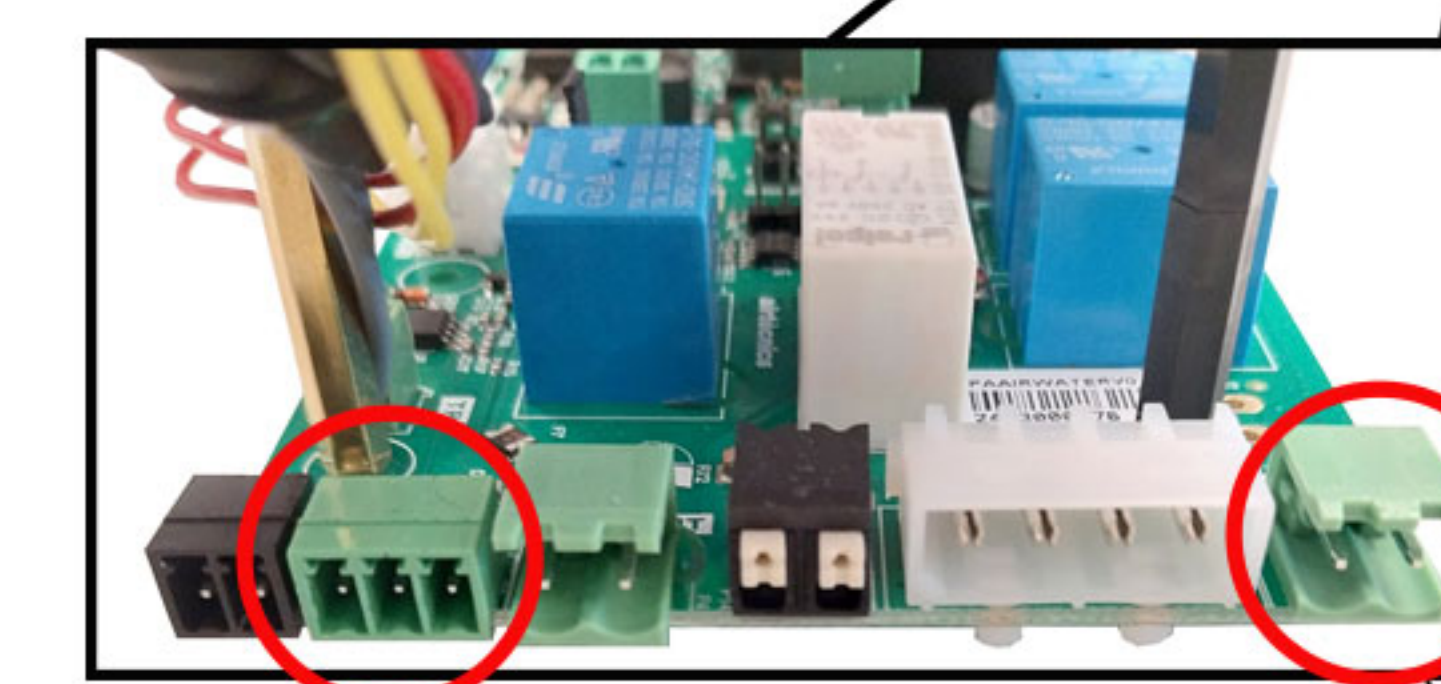
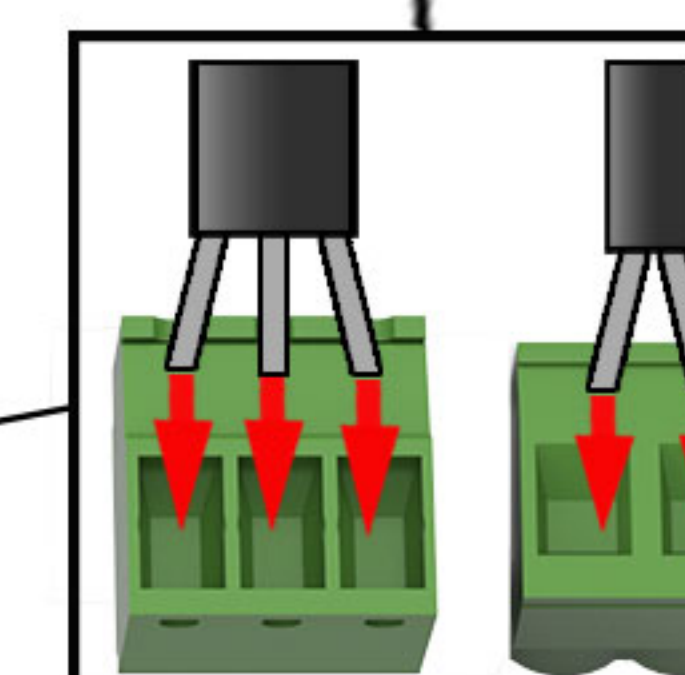
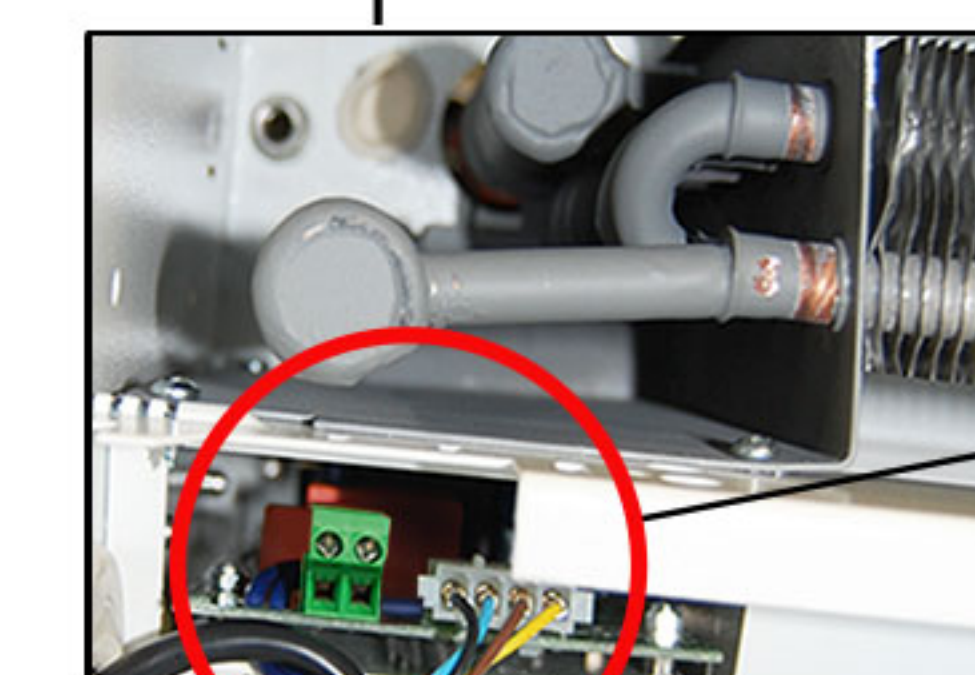
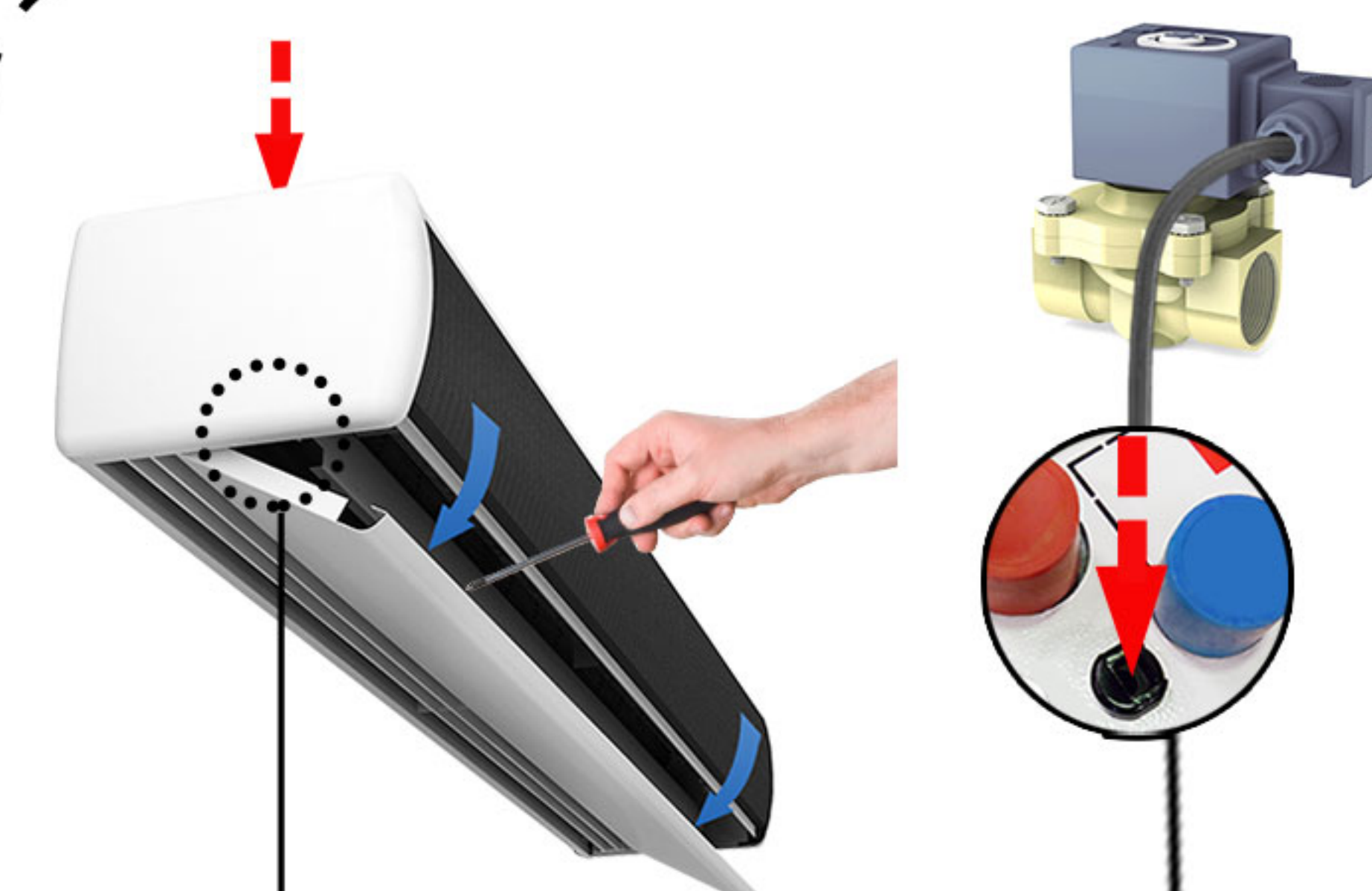


Proportional

WATER
MODE
and AUX
Jumpers



OPTIONAL VALVES:



Proportional Valve
0-10V/GND/24VDC



ON/OFF Valve
220-240Vx1

