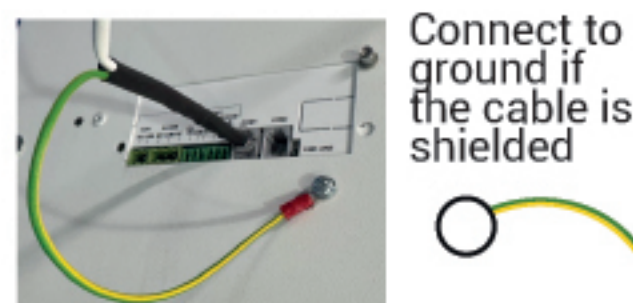


CONTROLS



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

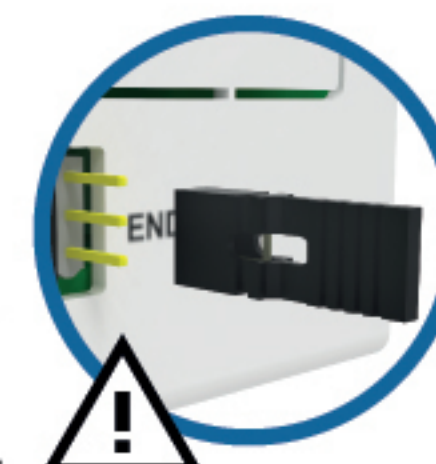


AIR CURTAIN 2 (SLAVE)

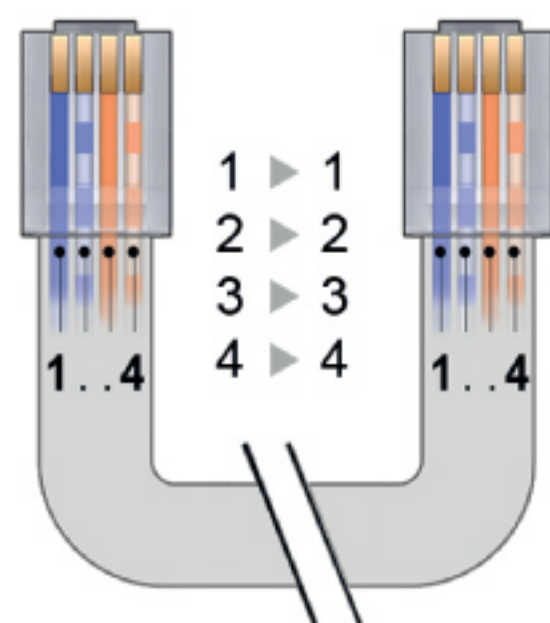


ADD UNITS 3, 4...
UP TO 12

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



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

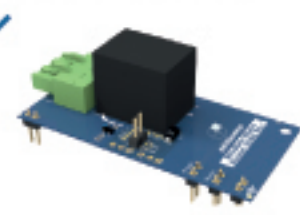


OPTIONAL WATER HEATING VALVES:

Addon Modulating Valve

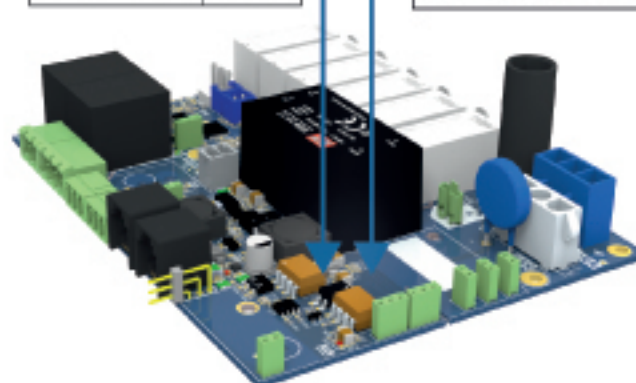


Addon ON/OFF Valve (standard)

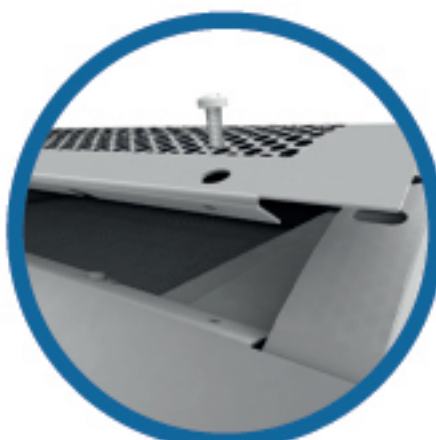


+ 0-10V
- GND
+ 24VDC
+ GND
MOD. VALVE

220-240Vx1



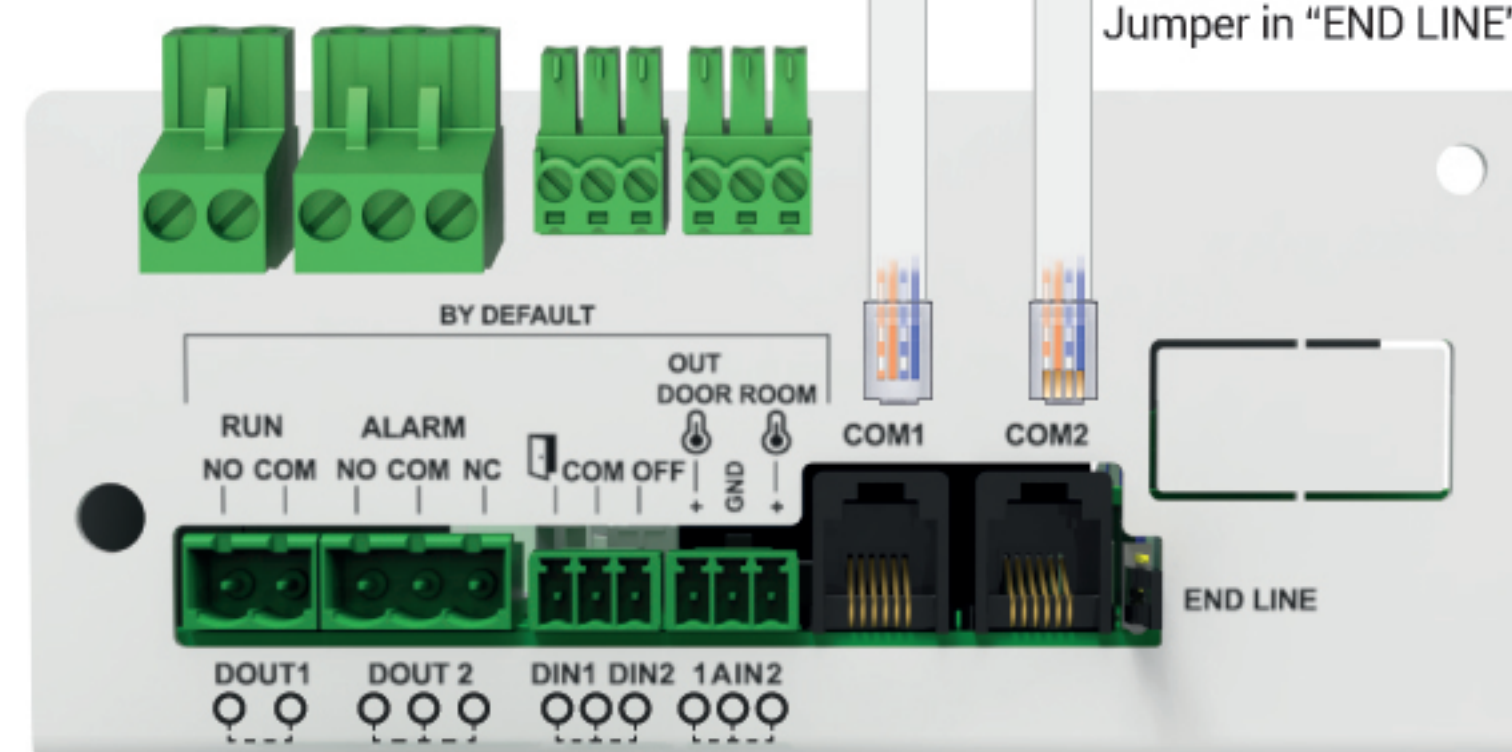
*RUND DETAIL:



ZEN DETAIL*:

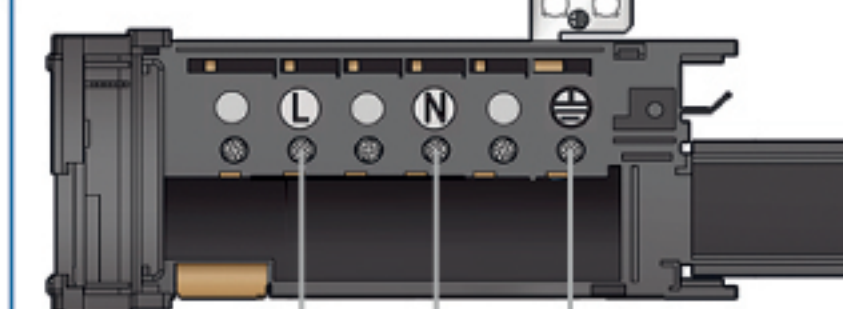


AIR CURTAIN 1 (MASTER)



1~PHASE POWER SUPPLY

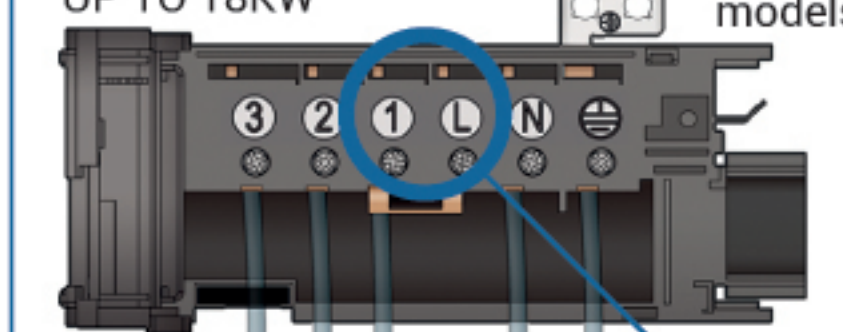
WATER or UNHEATED



L N
230V~1(50Hz)

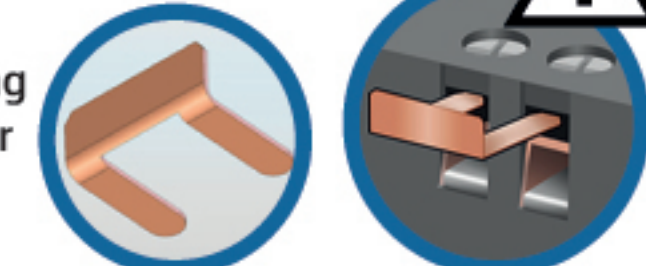
3~PHASE

ELECTRICAL HEATING UP TO 18KW (MG models)



L3 L2 L1 N
400V~3(50Hz)

Bonding Jumper 1-L



ELECTRICAL HEATING

Models G of 22,5 kW or more (All models SB-BB)



(*) Greater than 30 kW (included), the air curtains have 2 power sources.

L3 L2 L1 N
400V~3 (50Hz)

EXTERNAL CONNECTION BOX
INTERNAL CONNECTION