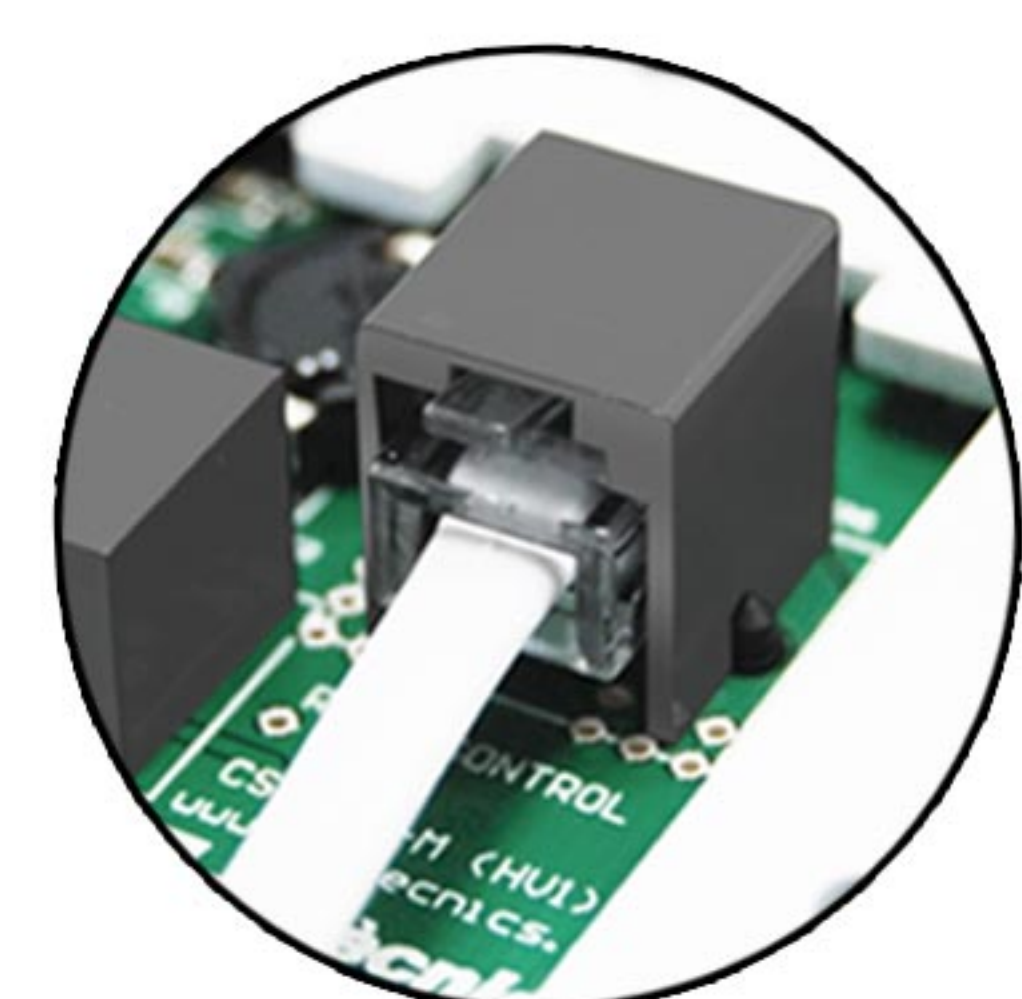
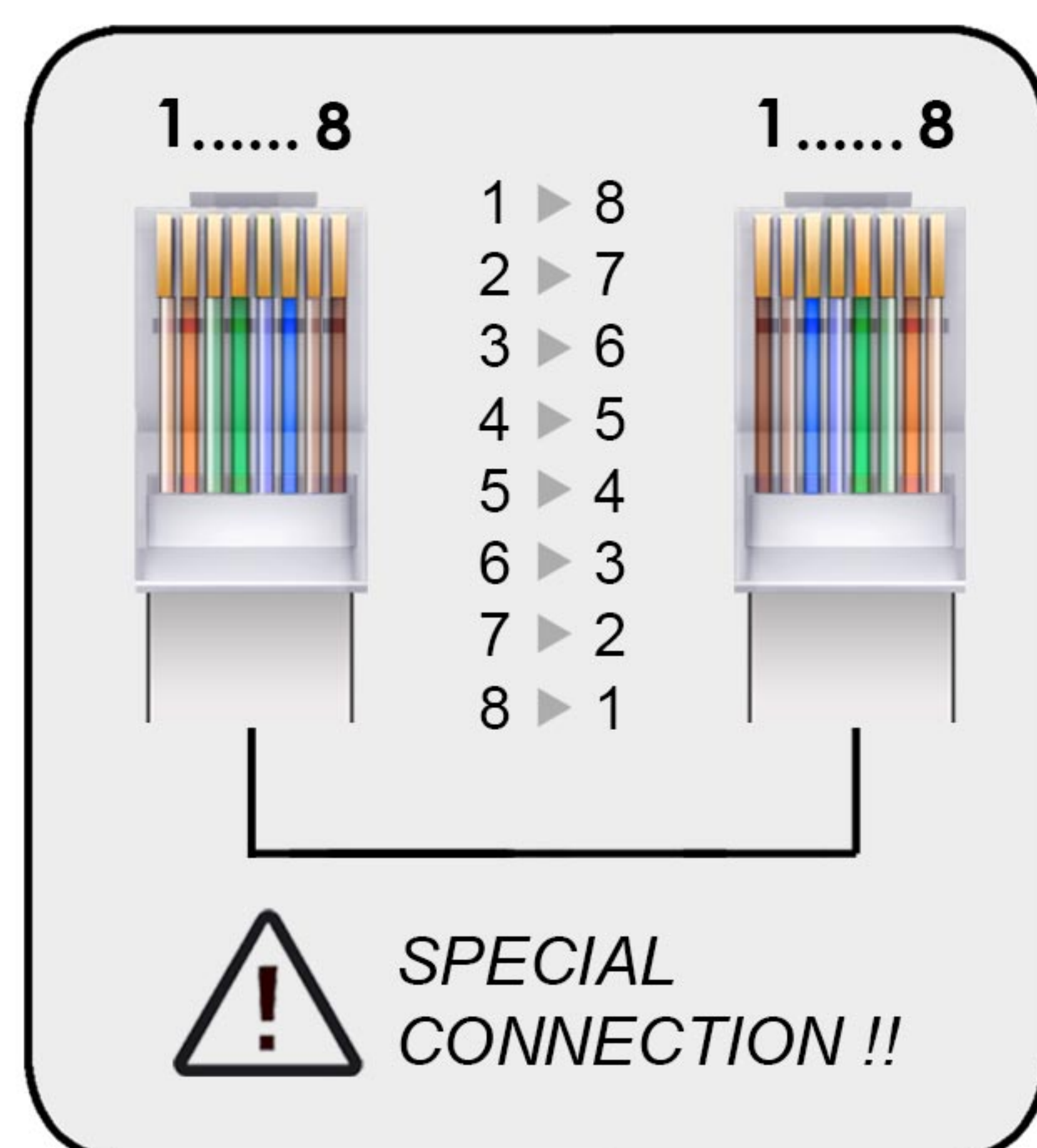


8 PINS CONNECTORS RJ45

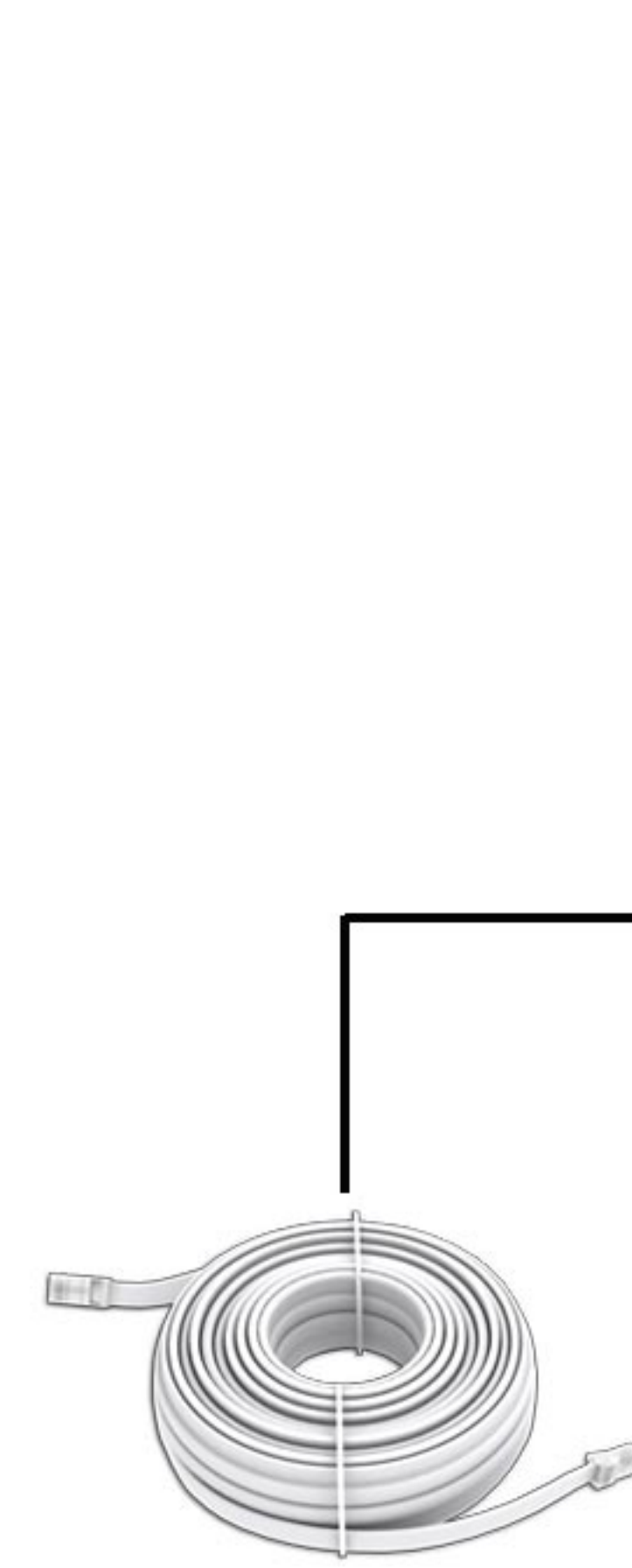


CONTROL

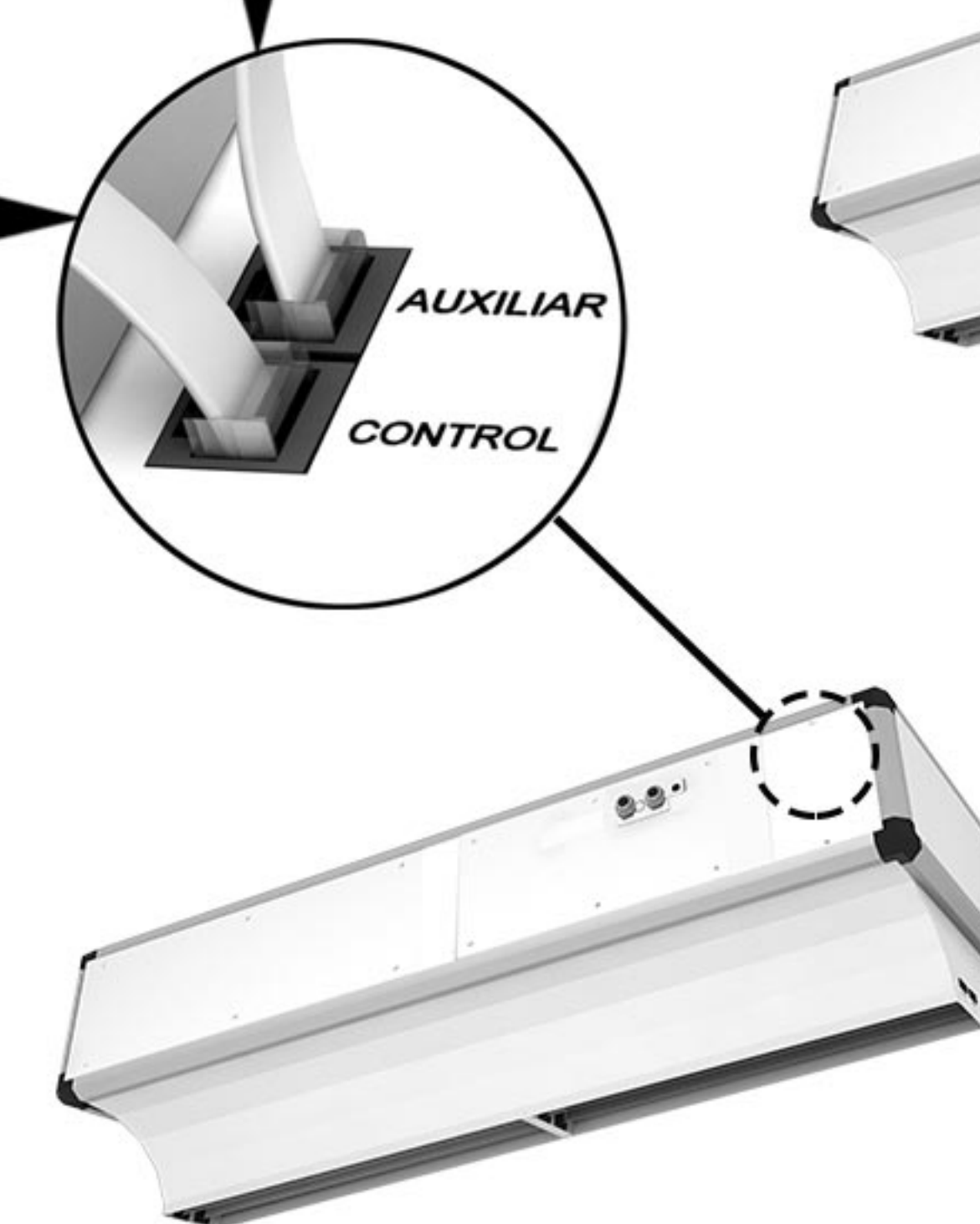
10 m CABLE



UNIT 1
(MASTER)



UNIT 2
(OPTIONAL)



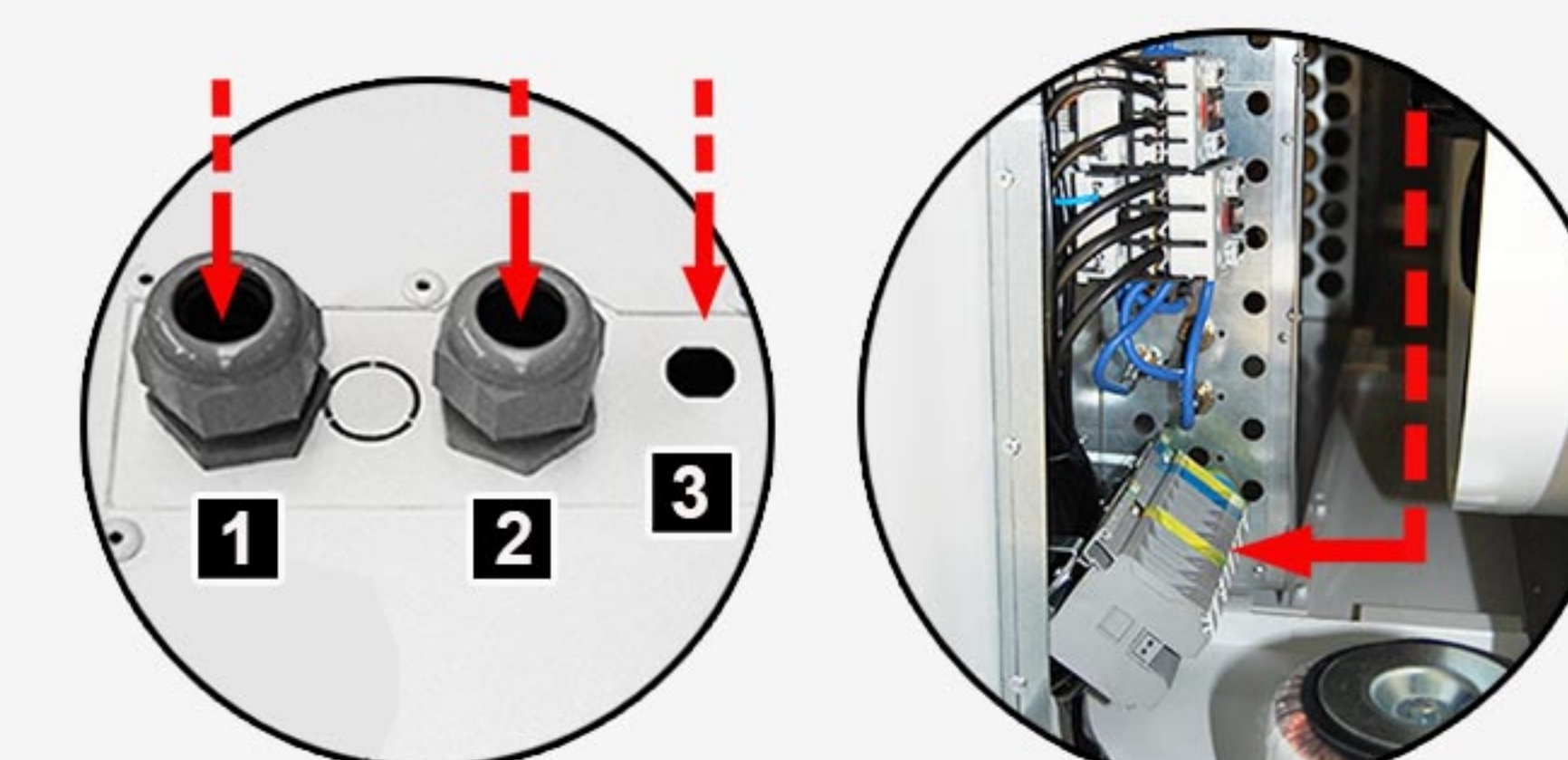
UNIT 3
(OPTIONAL)

TO UNIT 4, 5 ... UP TO 12



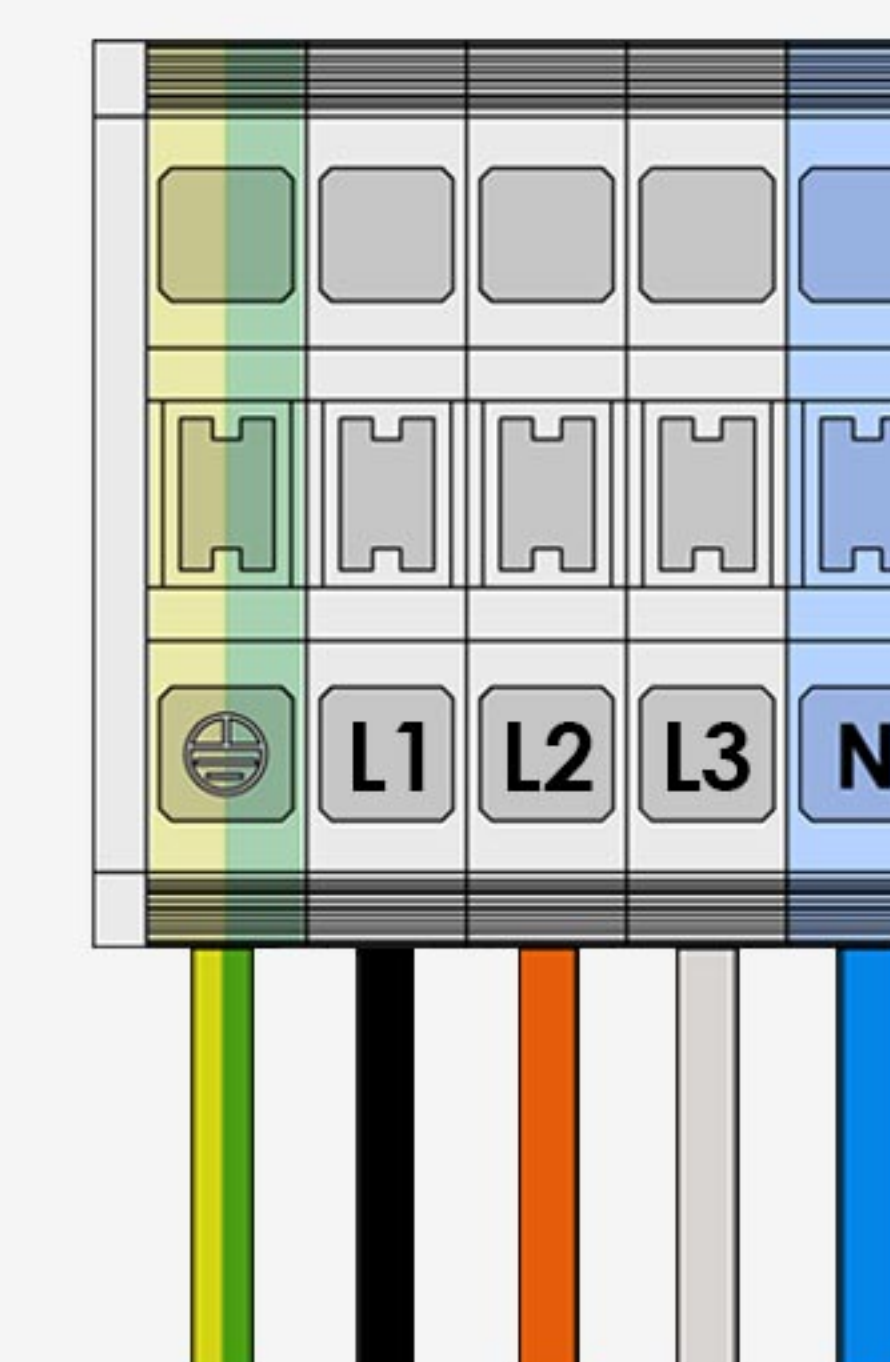
ELECTRICAL HEATING

1. Pass the cables through the entrance holes down to the power terminal.



1 / 2 Power Supply Cables Entrances (*)
3 Cable RJ45 Entrance

2. Connect the cables at the electrical element as the picture shows:

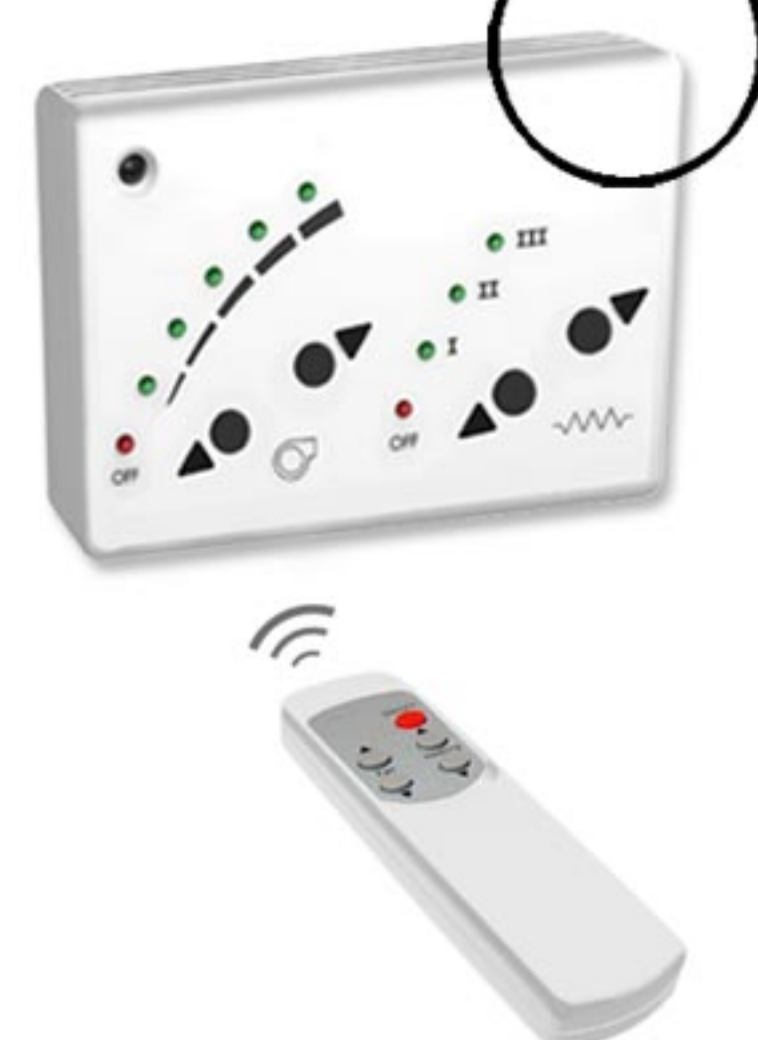


400V ~ 3 (50 Hz)

(*) Depending on the power of electrical heating, you may need two or three separated power supply lines



CLEVER



STANDARD

Remove service panels to access the internal area