ANSCHLUSSBILD
2 Luftmengenstufen RJ11
Aris, Optima, Recessed Optima - Elektrische Heizung [E] - 220-240Vx1, 400Vx3

Rev.3 (17/09/24)
AIRDOM10433

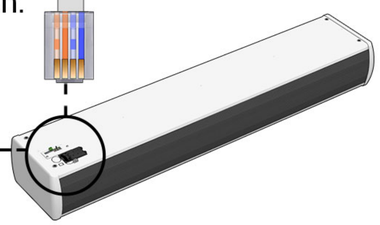
REGLER

CLEVER PRO
(Optional)

ADVANCED PRO
(Standard)

COM1 und COM2 sind gleichwertig.
Die Verbindungskabel können entweder in COM1 oder COM2 eingesteckt werden.

Luftschleier-Geräte 3,4... bis zu 12



LUFTSCHLEIER-GERÄT 2
(SLAVE)

KABEL RJ11 (7 m)

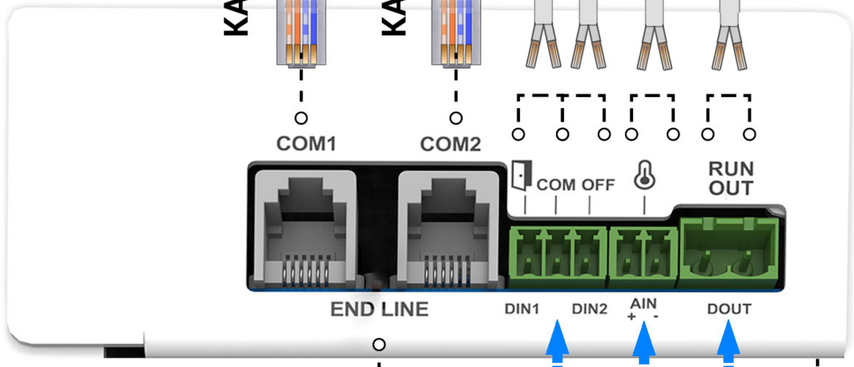
KABEL RJ11 (7 m)

(DIN1) TÜRKONTAKT

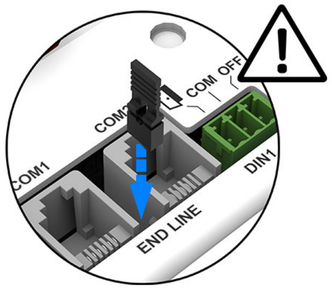
(DIN2) AUSSCHALTEN

(AIN) TEMPERATURFÜHLER

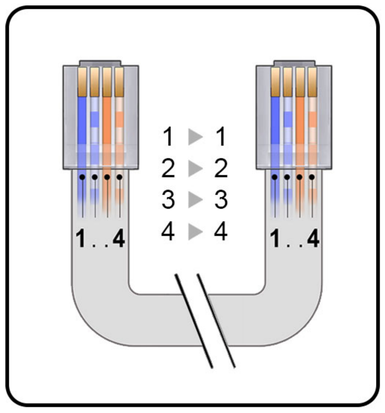
(DOUT) BETRIEBSMELDUNG
(Potentialfreier Kontakt)



Abziehbarer
Verbinder

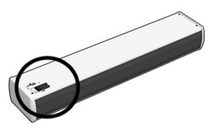


Beim letzten Gerät Jumper in "END LINE"-Pins stecken, wenn mehrere Luftschleier an einem Bedienteil angeschlossen sind.



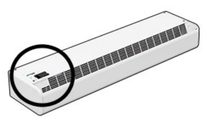
RJ11-STECKER MIT 4 PINS
Verwendung zum Anschluss des Reglers und bei mehreren Luftschleiern zu den Slave-Geräten

MODELS

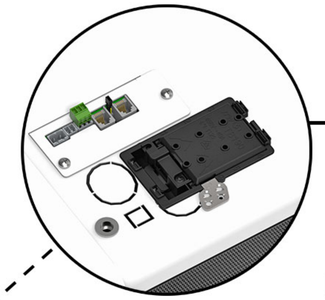


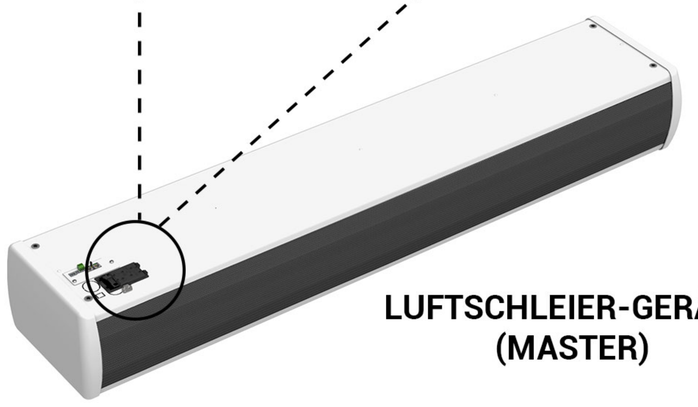
OPTIMA

RECESSED OPTIMA



ARIS





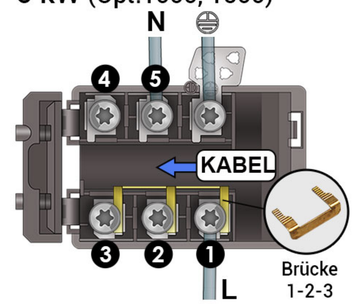
LUFTSCHLEIER-GERÄT 1
(MASTER)

SPANNUNGSVERSORGUNG KLEMMEN

1~PHASE

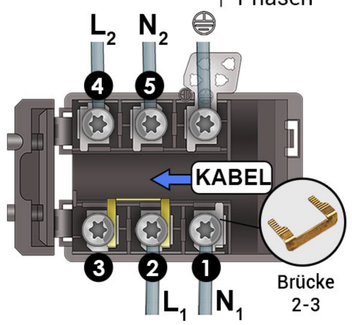
220-240V~1 50/60Hz

6 kW (Opt.1000, 1500)



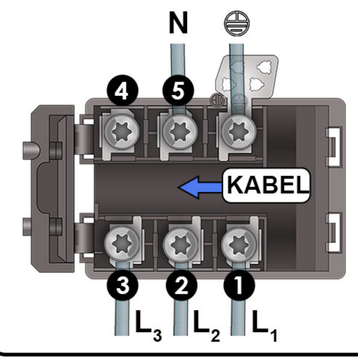
9 kW (Opt.1000, 1500)
12 kW (Opt.2000)

2 separate Phasen



3~PHASE

400V~3 50/60Hz



ARIS ist nur für 400Vx3 Spannungsversorgung lieferbar.