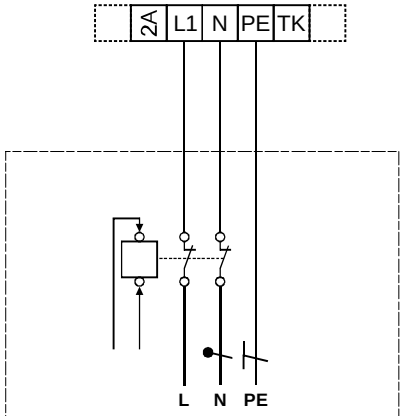
Anschlussmöglichkeiten für 1~ und 3~ Geräte

Versorgung 1~ Geräte

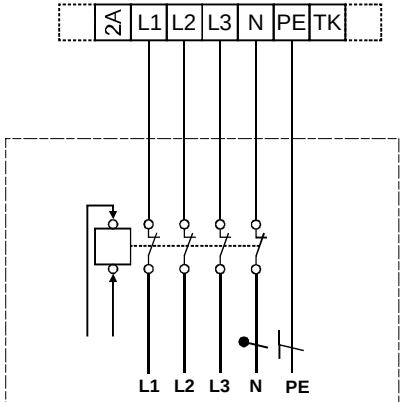
Anschlussklemmen



Optional: Bauseits bei raumluftabhängigen Feuerstätten zu erstellen!
Signal der Sicherheitseinrichtung siehe MBV.

Versorgung 3~ Geräte

Anschlussklemmen

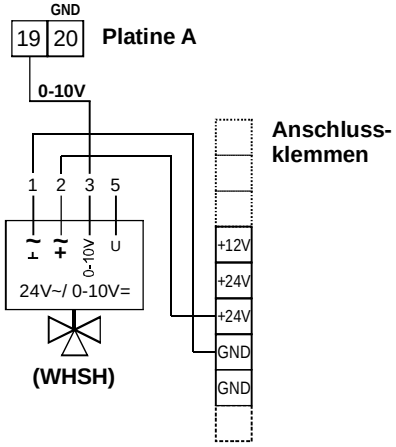


Optional: Bauseits bei raumluftabhängigen Feuerstätten zu erstellen!
Signal der Sicherheits einrichtung siehe MBV.

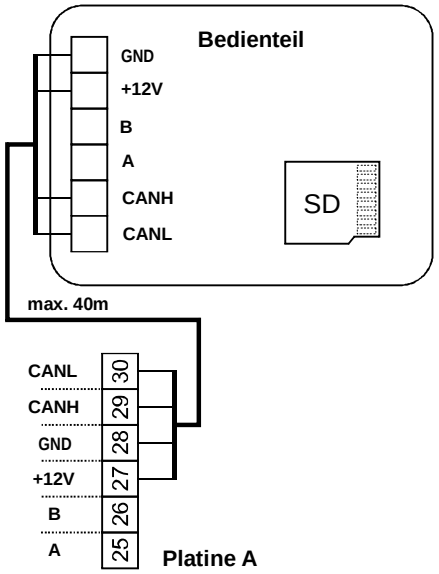
Max. Strom der 24V Versorgung: 0,54 A

Strom der Einzel-Komponten: WHSH - 104 mA
CO2 - 25 mA, Peakstrom 200 mA
FTF - 25 mA
VOC - 25 mA
BWM - 41 mA

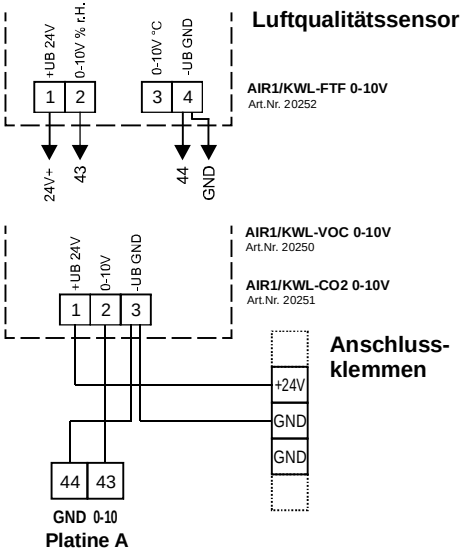
Mischerventil



Bedienteil

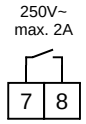


Luftqualitätssensor

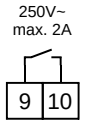


Platine A

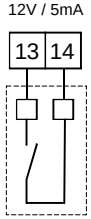
Betriebs-meldung Ventilatoren



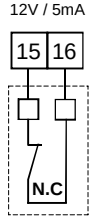
Störmeldung



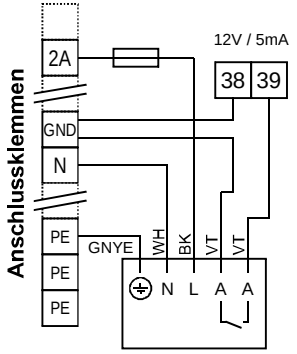
Boost Modus



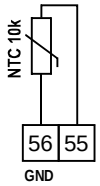
Feuer, Notfall-kontakt / Präsenz-melder (BWM)



Kondensatpumpe

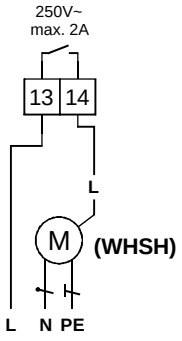


Raumtemperatur-fühler



Platine B

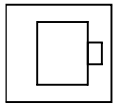
Wasserpumpe



RS485



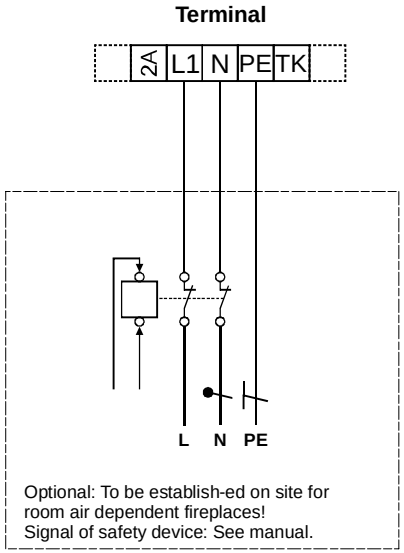
Modbus



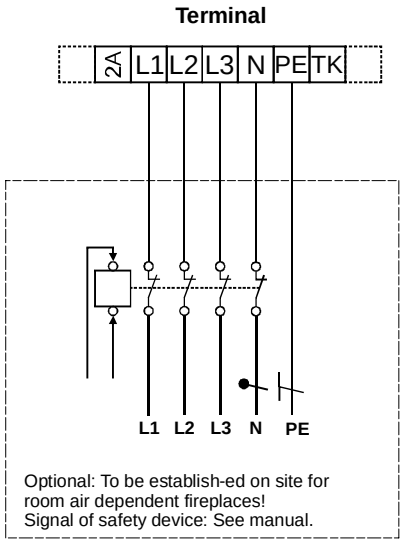
TCP

Connection options for 1 ~ and 3 ~ devices

Supply 1~ devices



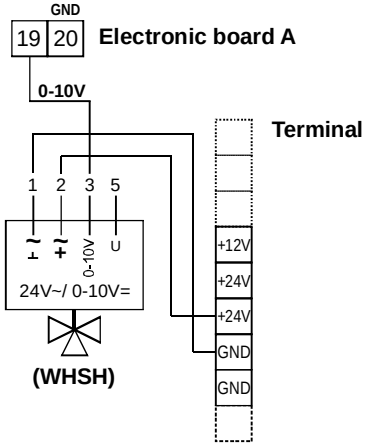
Supply 3~ devices

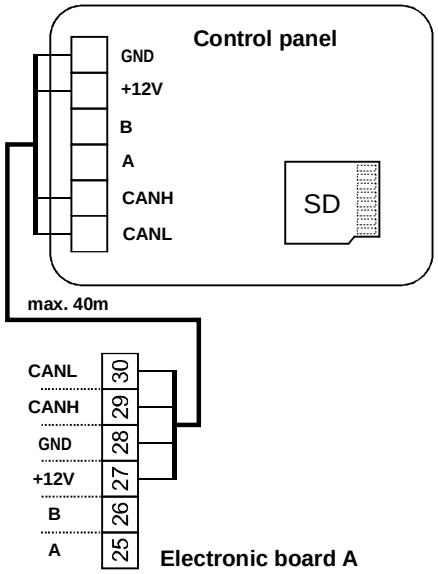


Max. Current of the 24V supply: 0.54 A

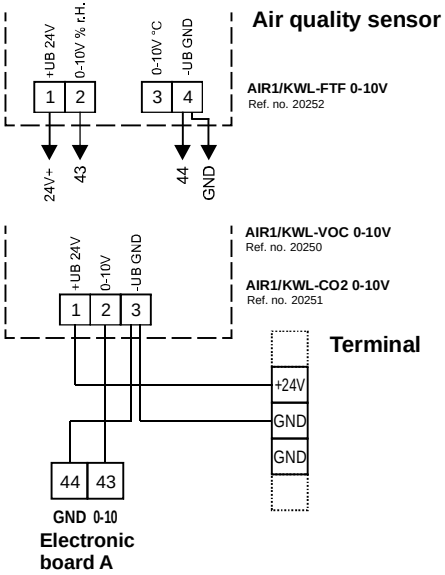
Current of individual components: WHSH - 104 mA
CO2 - 25 mA, peak current 200 mA
FTF - 25 mA
VOC - 25 mA
BWM - 41 mA

Mixing valve

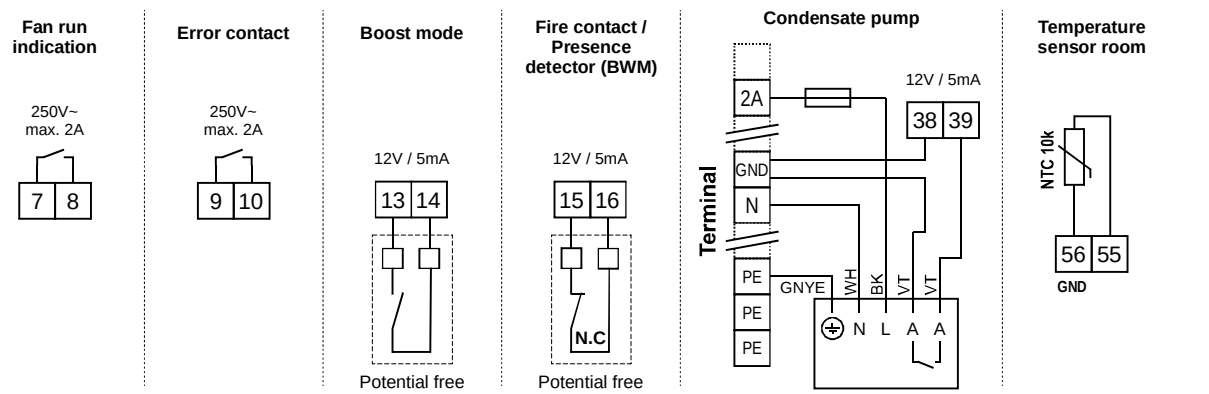




Air quality sensor

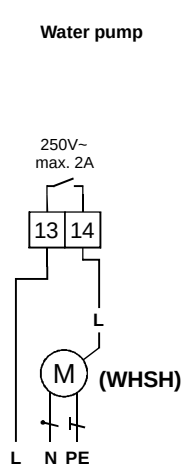


Electronic board A



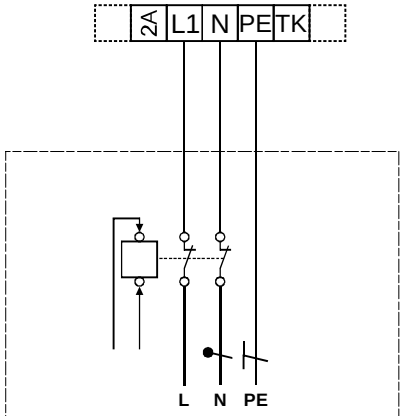


Electronic board B



Fournir 1~ appareils

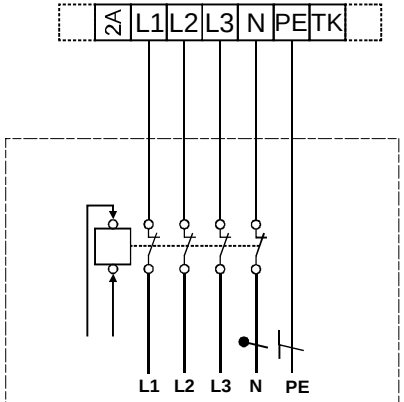
Bornes de raccordement



En option : à prévoir sur place pour les appareils de chauffage prenant l'air comburant dans la pièce! Signal relatif au dispositif de sécurité, voir manuel d'utilisation.

Fournir 3~ appareils

Bornes de raccordement



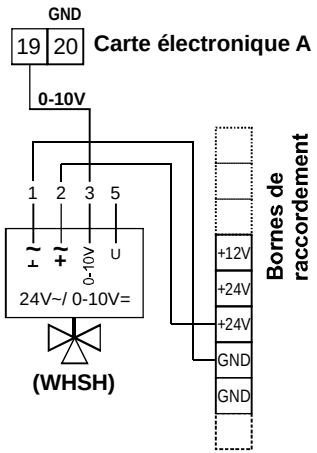
En option : à prévoir sur place pour les appareils de chauffage prenant l'air comburant dans la pièce! Signal relatif au dispositif de sécurité, voir manuel d'utilisation.

Options de connexion pour les appareils 1 ~ et 3 ~

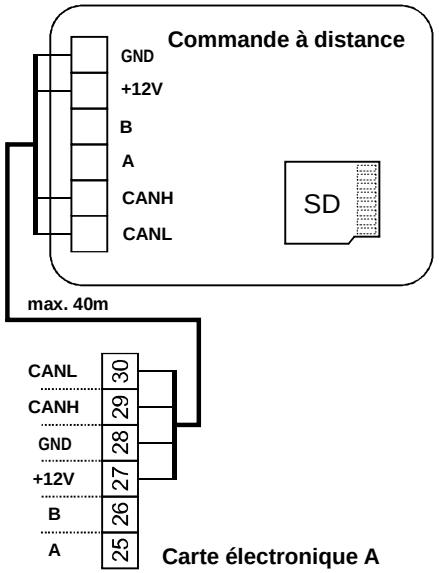
Courant max de l'alimentation 24V: 0,54 A

Courant des différents composants: WHSH - 104 mA
CO2 - 25 mA, courant de pointe 200 mA
FTF - 25 mA
VOC - 25 mA
BWM - 41 mA

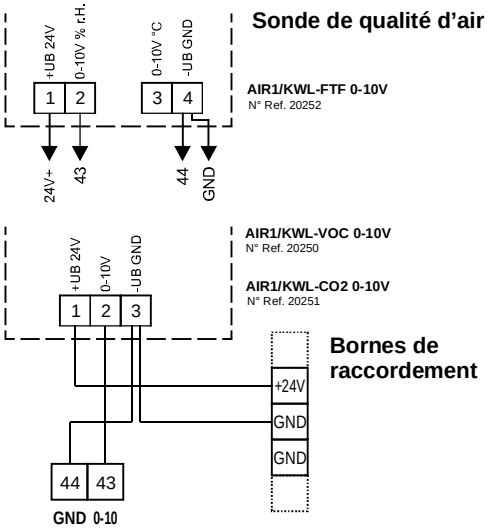
Vanne de mélange



Commande à distance



Sonde de qualité d'air



Carte électronique A

Signal de fonctionnement du ventilateur

250V~
max. 2A



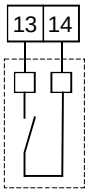
Signalement des erreurs

250V~
max. 2A



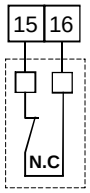
Mode boost

12V / 5mA

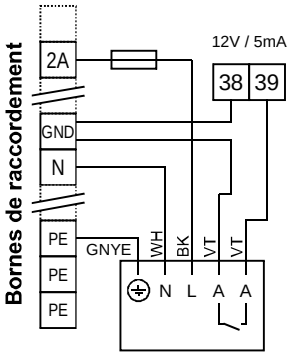


Alarme incendie / Détecteur de présence (BWM)

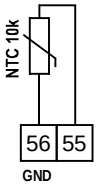
12V / 5mA



Pompe à condensats



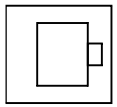
Sonde de température ambiante



RS485



Modbus



Carte électronique B

Circulateur (circuit eau)

