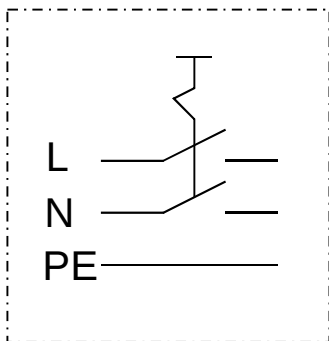
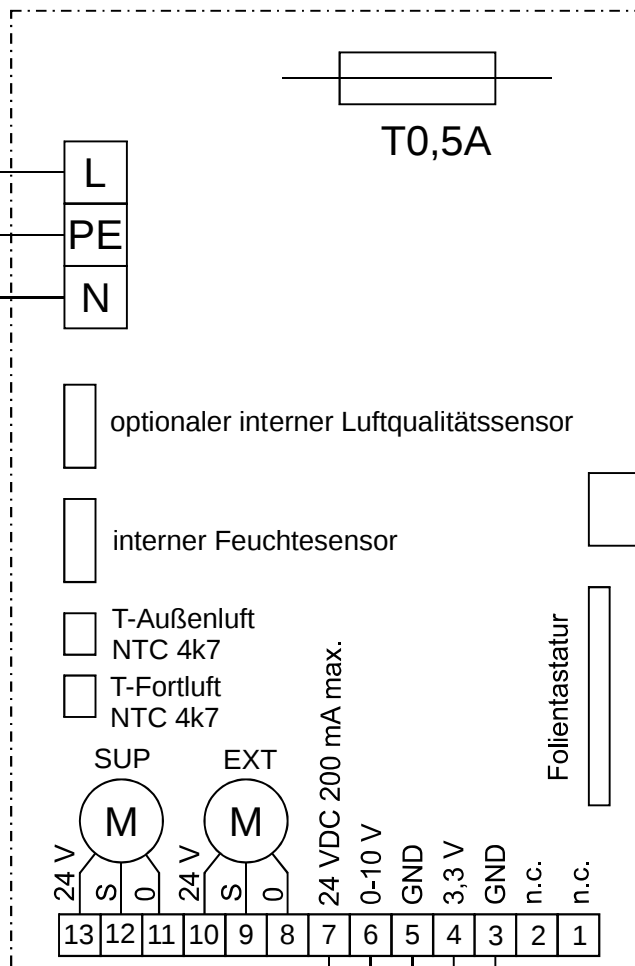




230 VAC Spannungsversorgung

NYM-J 3 x 1,5 mm²

Bauseitiger Trennschalter
DIN EN 60335-1 7.12.2

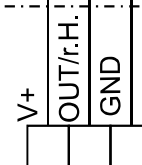


ungeschirmt 3 x 0,5 mm²,
max. 10 m

ungeschirmt 2 x 0,5 mm², max. 10 m

optionaler externer potentialfreier
Schaltkontakt

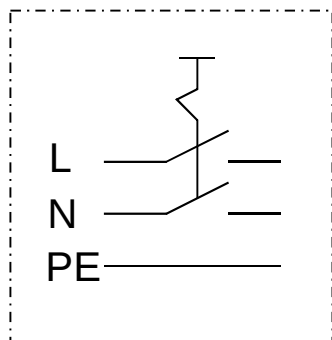
optionaler externer
Luftqualitätssensor



AIR1/KWL-CO2 0-10V
AIR1/KWL-FTF 0-10V
AIR1/KWL-VOC 0-10V

USB-C Schnittstelle für die
Inbetriebnahme

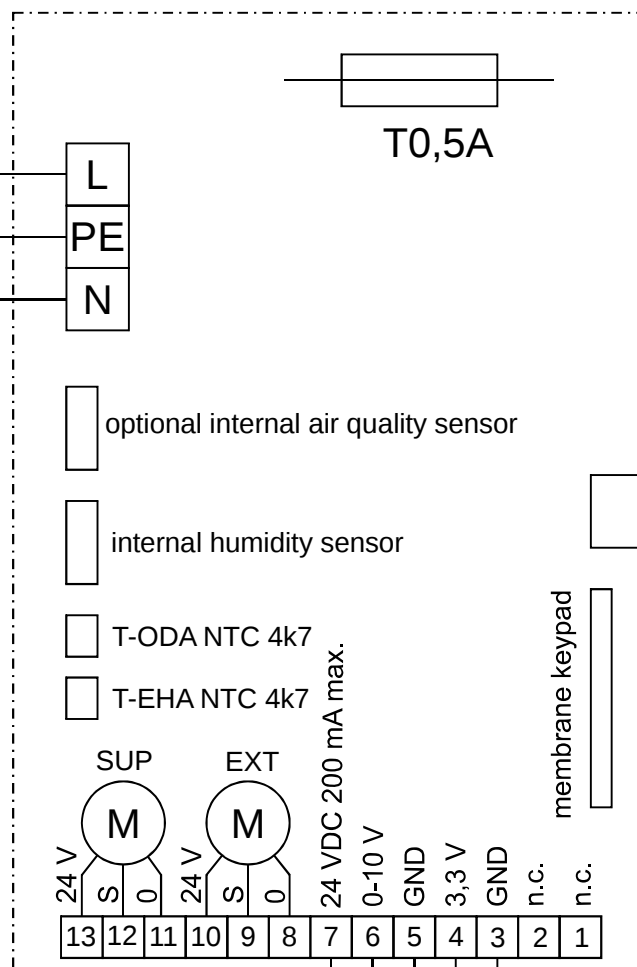
S.1 S.2 S.3
de en fr



230 VAC power supply

NYM-J 3 x 1,5 mm²

Disconnecter provided on site
DIN EN 60335-1 7.12.2

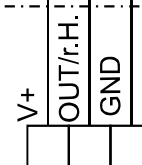


unshielded 3 x 0,5 mm²,
10 m max.

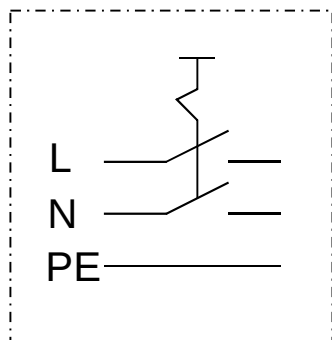
unshielded 2 x 0,5 mm², 10 m max.

optional external potential-free
switching contact

optional external air
quality sensor



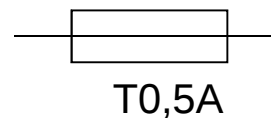
AIR1/KWL-CO2 0-10V
AIR1/KWL-FTF 0-10V
AIR1/KWL-VOC 0-10V



230 VAC alimentation
électrique

NYM-J 3 x 1,5 mm²

Disjoncteur (fourniture client)
DIN EN 60335-1 7.12.2



capteur interne de qualité de l'air en option



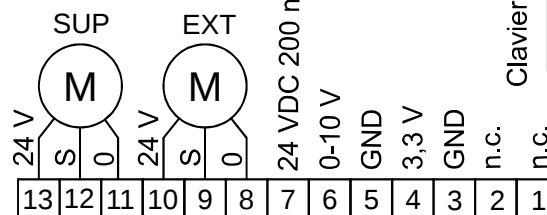
capteur d'humidité interne



T-air neuf
NTC 4k7



T-air recheté
NTC 4k7



Clavier à membrane



Interface USB-C pour la
mise en service

non blindé 3 x 0,5 mm²,
10 m maximum

non blindé 2 x 0,5 mm², 10 m maximum

contact de commutation externe
optionnel sans potentiel

capteur externe de
qualité de l'air en
option

AIR1/KWL-CO2 0-10V
AIR1/KWL-FTF 0-10V
AIR1/KWL-VOC 0-10V

