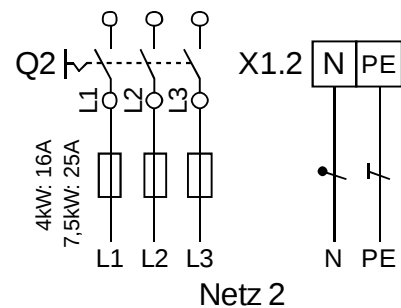
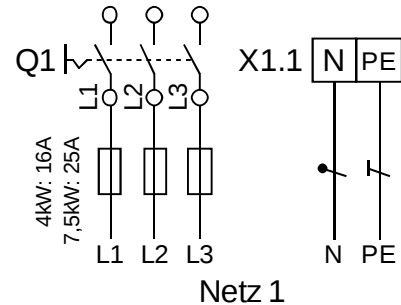
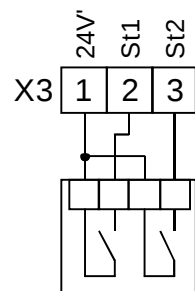


LS-DA 4/7,5 MS



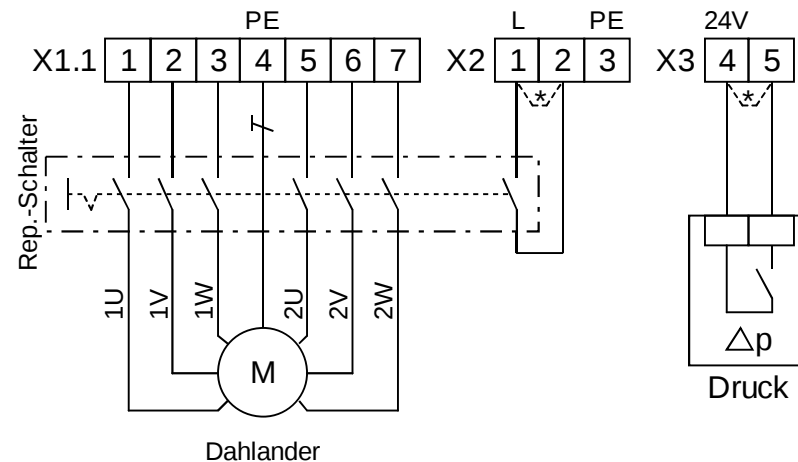
Bei nur einer Einspeisung muss ein separates Verteilergehäuse, mit entsprechenden Vorsicherungen, bauseitig gesetzt werden.

Netzversorgung

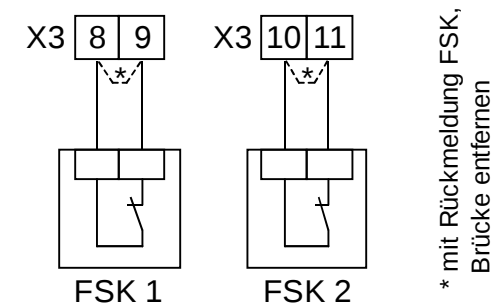
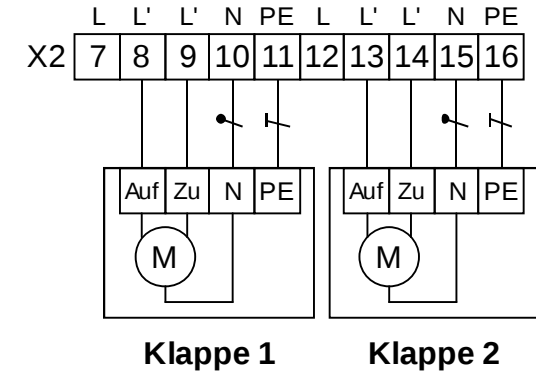
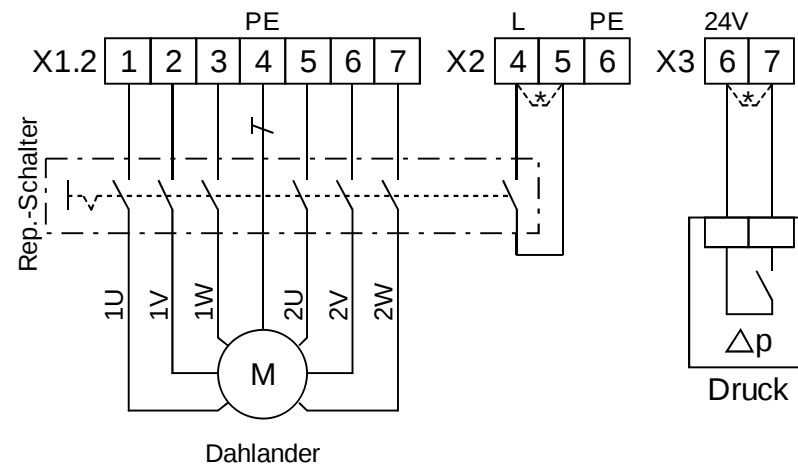


CO, Torsteuerung oder GLT-Kontakt

* mit Rückmeldung Rep.-Schalter / Drucksensor, Brücke entfernen

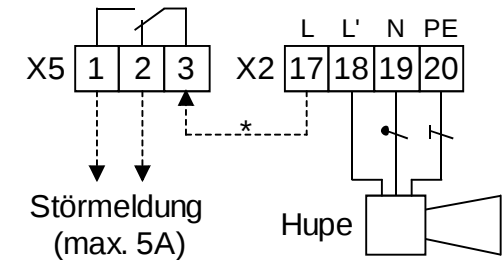


* mit Rückmeldung Rep.-Schalter / Drucksensor, Brücke entfernen

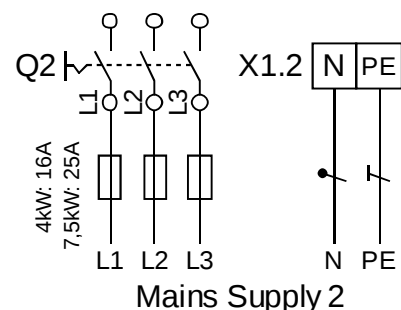
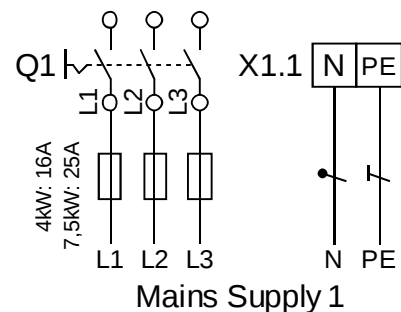


* mit Rückmeldung FSK, Brücke entfernen

* Brücke für 230V Störmeldung

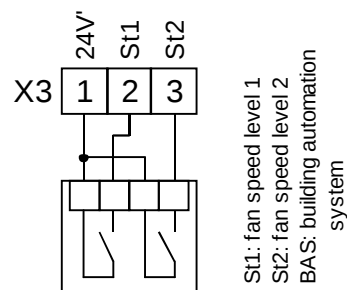


LS-DA 4/7,5 MS



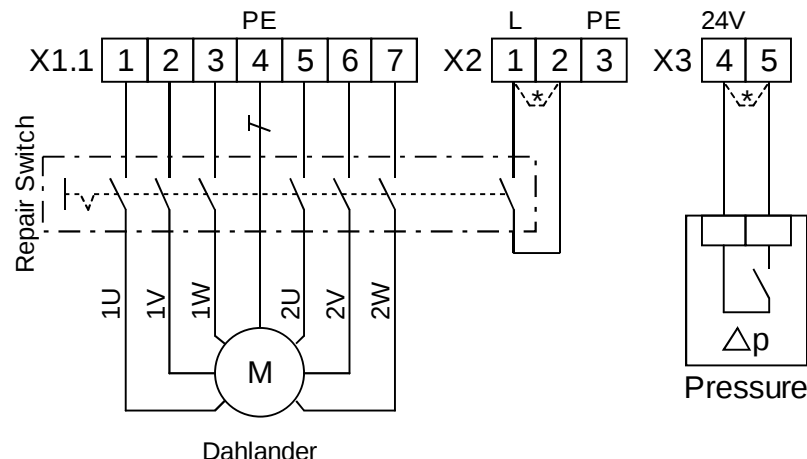
If there is only one infeed,
a separate distribution box
with appropriate fuses
must be installed on site.

Mains Supply



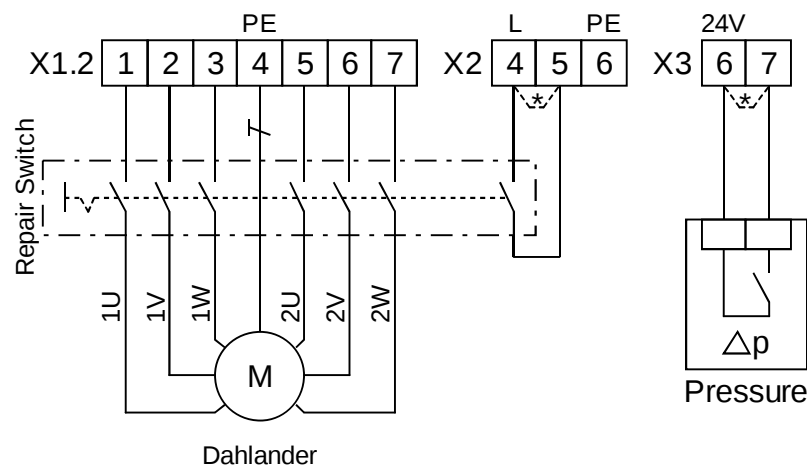
CO, gate control or BAS contact

* with feedback repair switch / pressure sensor, remove bridge

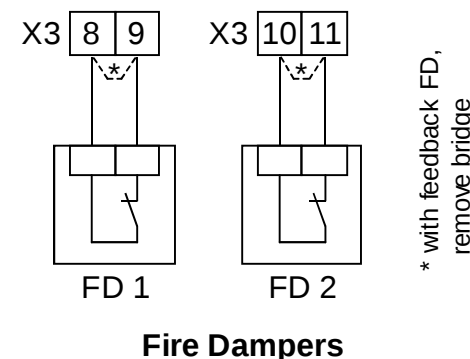
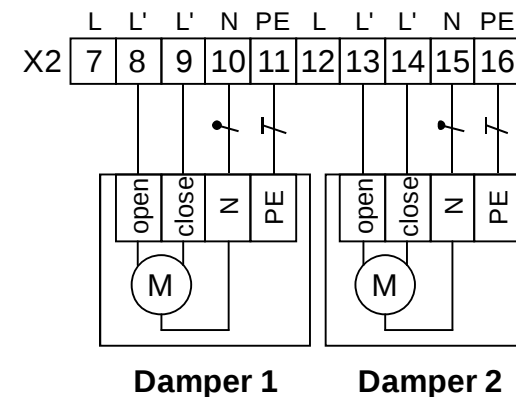


Exhaust Air Fan 1

* with feedback repair switch / pressure sensor, remove bridge

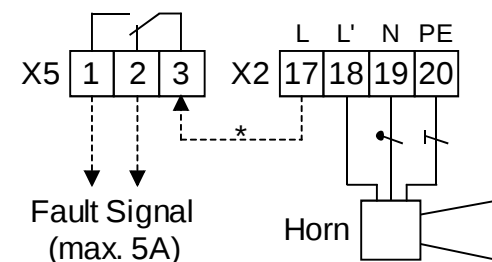


Exhaust Air Fan 2



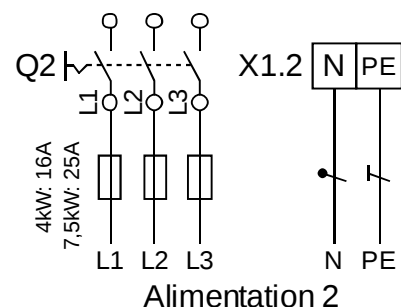
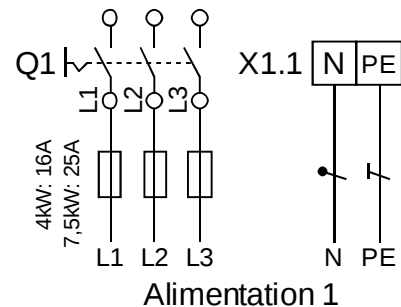
Fire Dampers

* bridge for 230V fault signal



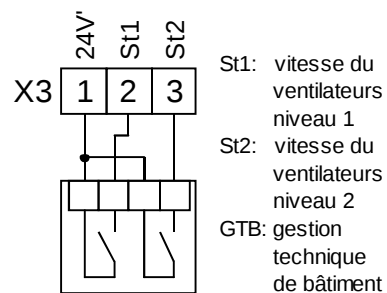
Collective Fault Signal

LS-DA 4/7,5 MS

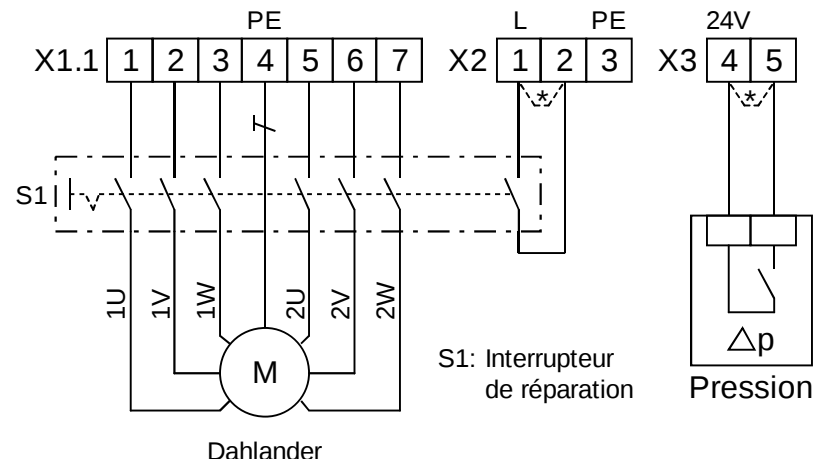


En cas d'alimentation unique,
un boîtier de distribution séparé,
équipé des fusibles appropriés,
doit être installé sur site.

Alimentation secteur

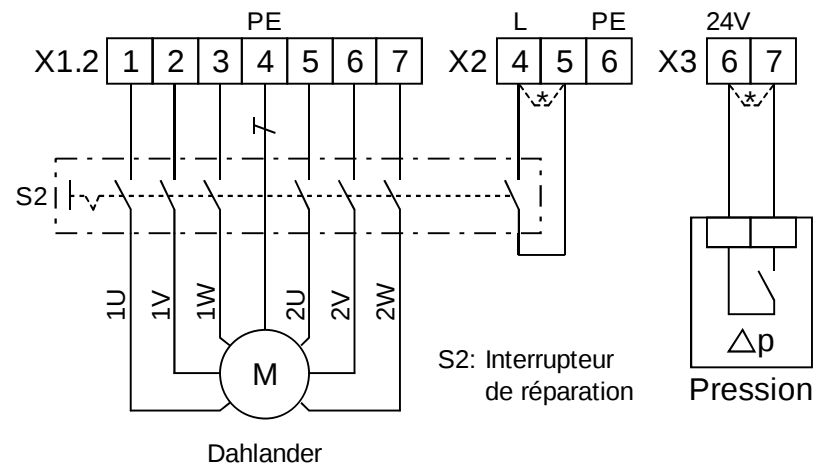


* avec retour d'information interrupteur de réparation /
capteur de pression, retirer le pont



Ventilateur d'extraction d'air 1

* avec retour d'information interrupteur de réparation /
capteur de pression, retirer le pont



Ventilateur d'extraction d'air 2

