

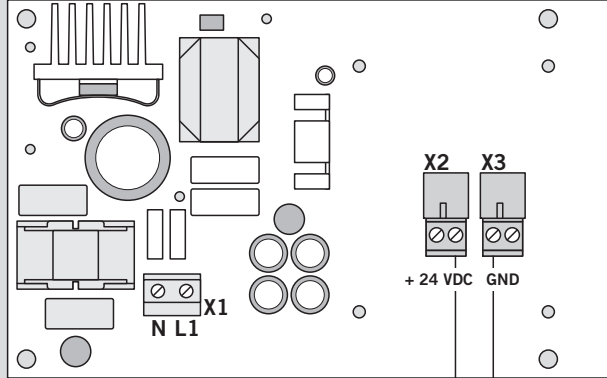
Anschlussplan / Connection Diagram

WN 058370 45532, 12/21, 015798

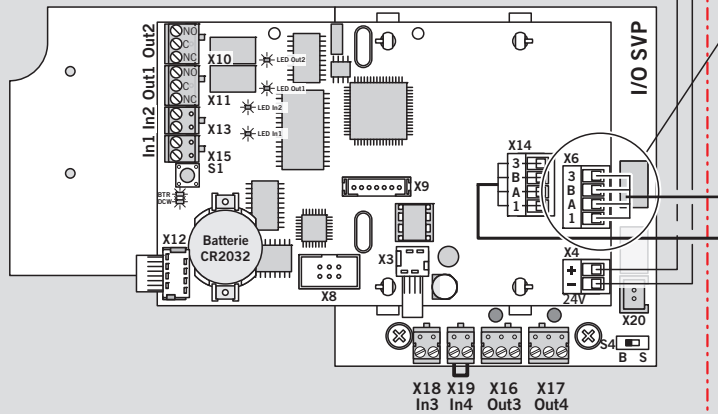
SVP-S 4x DCW® + M-SVP 2200 DCW®

SVP-S 4x DCW®

NT-S 24-1.5



M-SVP 2200 DCW®

mit Anschlusskabel/with Cable
M-SVP 2000/2200 DCW®LiYY 2 x 0,5 mm²

J-Y(St)Y 2 x 2 x 0,6

M-SVP-PR DCW® Controller

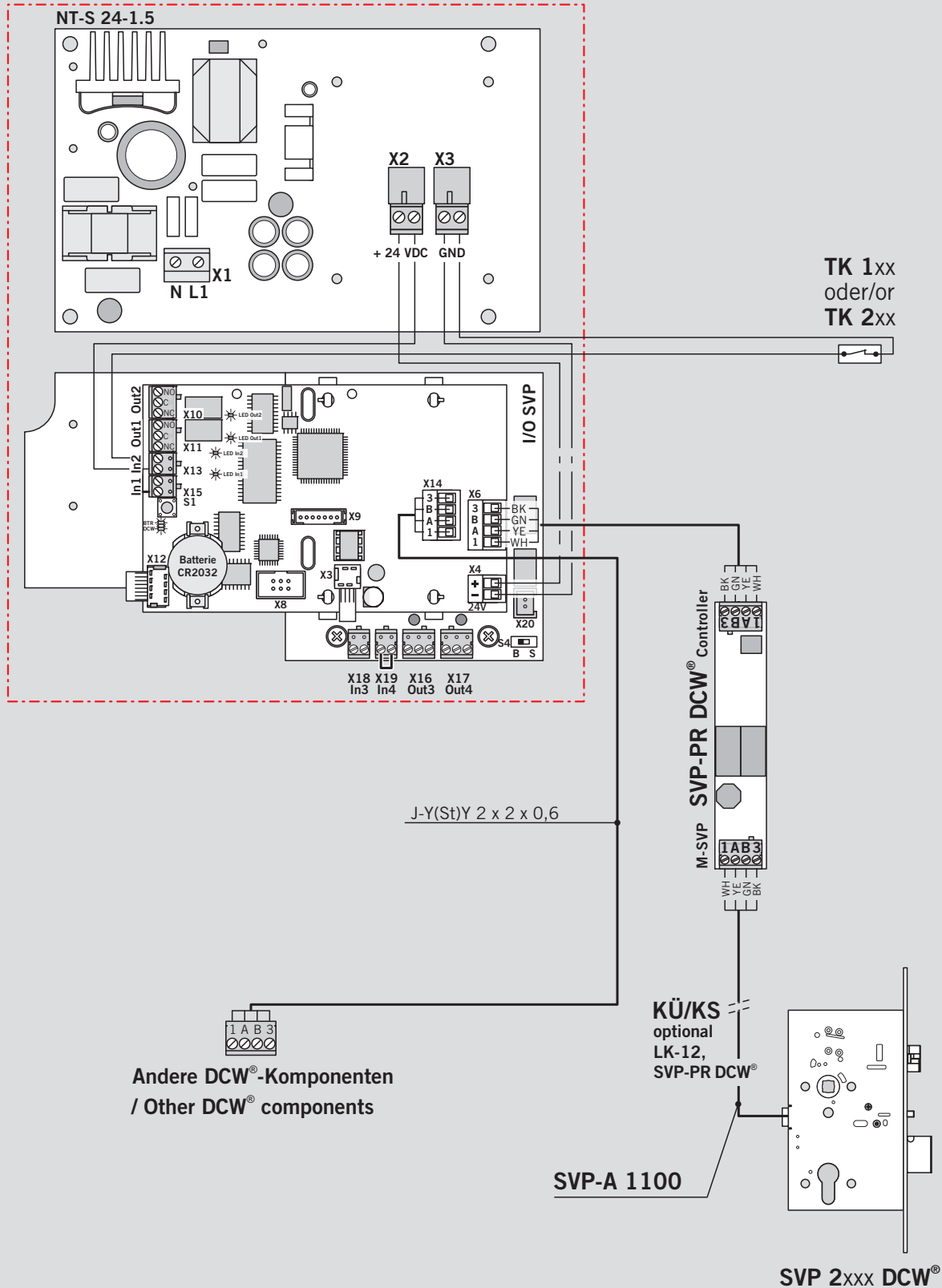
Drückerkontakt /
lever handle contactKÜ/KS
optional
LK-12,
M-SVP-PR DCW®Anschlusskabel / Cable
M-SVP 2000/2200 DCW®Andere DCW®-Komponenten/
Other DCW® components

SVP-S 4x DCW®

Anschlussplan / Connection Diagram

SVP-S 4x DCW® + SVP 2xxx DCW®

SVP-S 4x DCW®

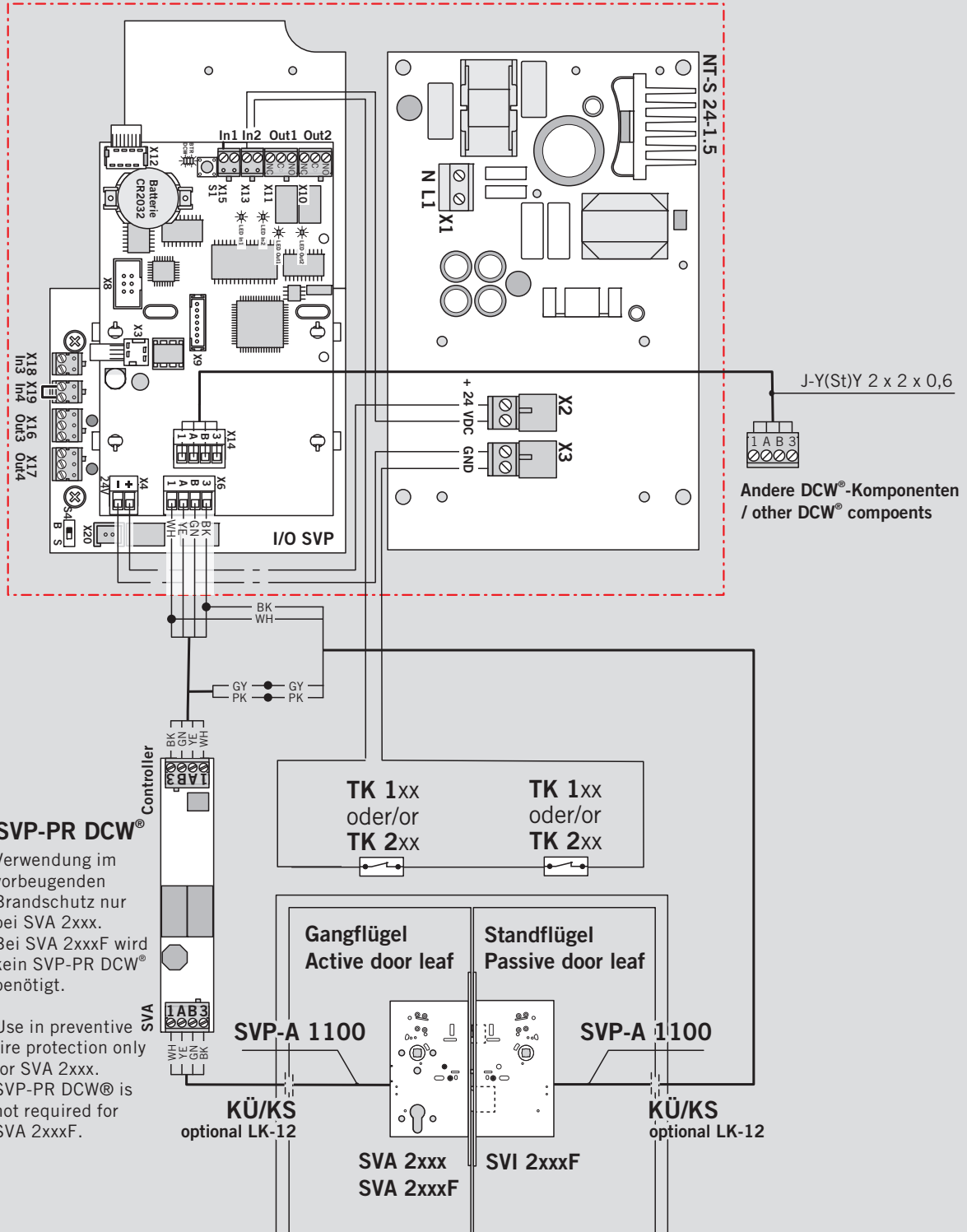


SVP-S 4x DCW®

Anschlussplan / Connection Diagram

SVP-S 4x DCW® + SVA 2xxx oder/oder SVA 2xxxF + SVI 2xxxF

SVP-S 4x DCW® (ab Firmware 4.7 / from firmware 4.7)



SVP-PR DCW® Controller

Verwendung im vorbeugenden Brandschutz nur bei SVA 2xxx. Bei SVA 2xxxF wird kein SVP-PR DCW® benötigt.

Use in preventive fire protection only for SVA 2xxx. SVP-PR DCW® is not required for SVA 2xxxF.

SVA auf DCW® Betrieb und Adresse 1 parametrieren. (Werkseinstellungen)

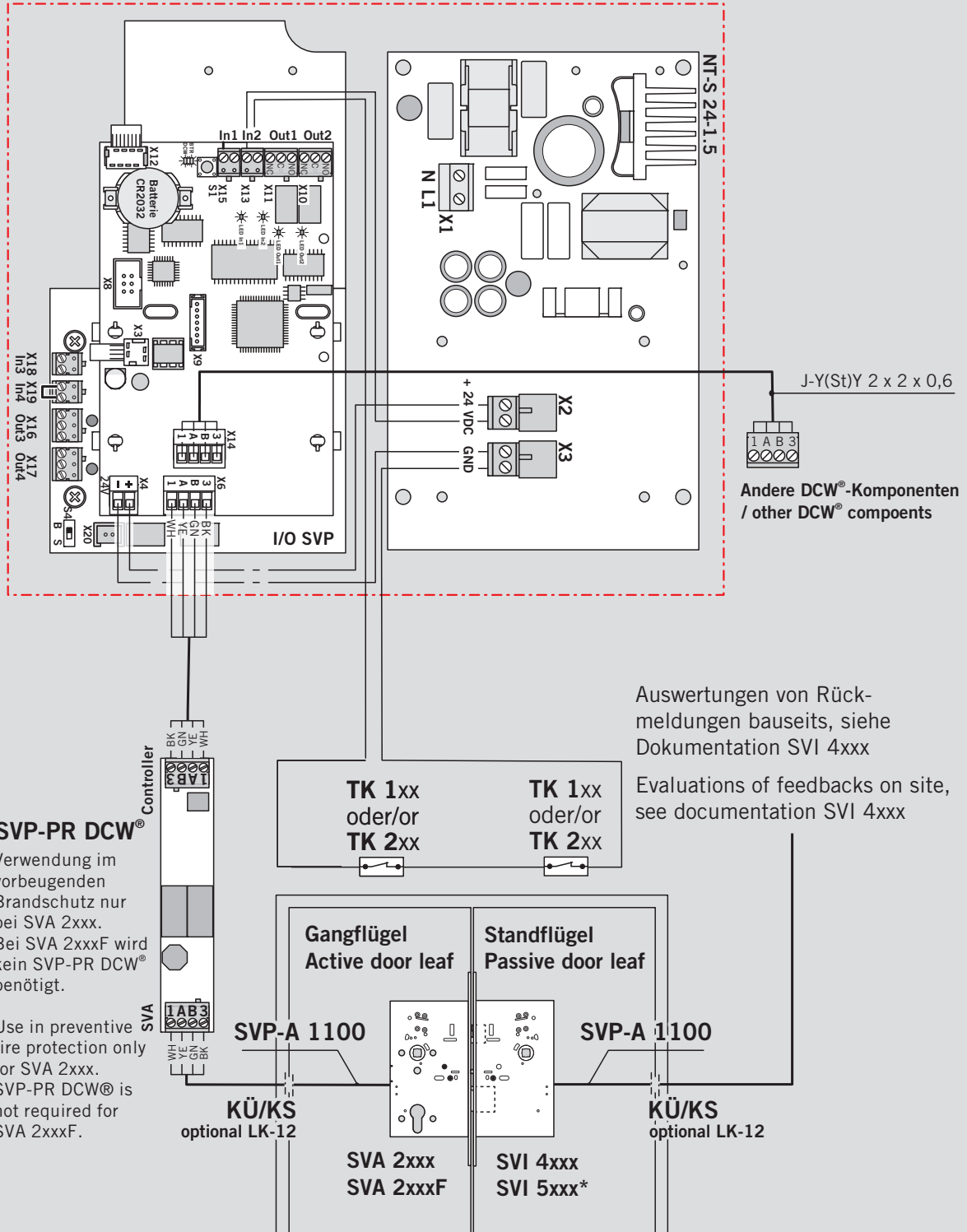
Set SVA to DCW® operation and address 1. (Factory settings)

SVP-S 4x DCW®

Anschlussplan / Connection Diagram

SVP-S 4x DCW® + SVA 2xxx oder/oder SVA 2xxxF + SVI 4xxx oder/oder SVI 5xxx

SVP-S 4x DCW® (ab Firmware 4.7 / from firmware 4.7)



Änderungen vorbehalten
Subject to change without notice