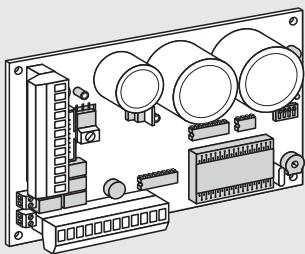


DORMA SVP-S 2x

**SVP-S 22**

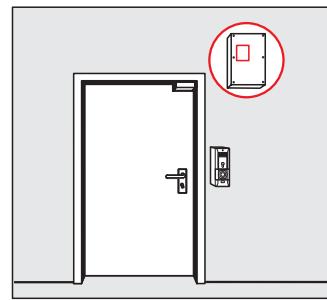
Elektrostatisch gefährdete Bauelemente

Static sensitive devices

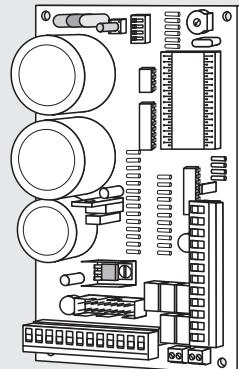
Circuits sensibles à l'électricité statique

Elementi costruttivi sensibili all'elettricità statica

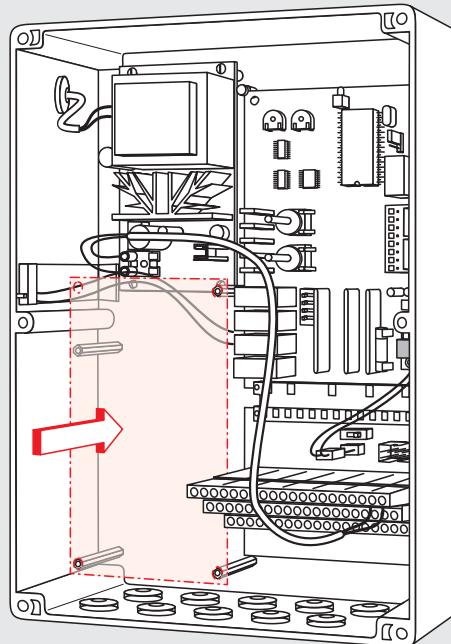
Elektrostatisch gevoelige componenten



RZ 12
+ RZ-S 01
+ SVP-S 22



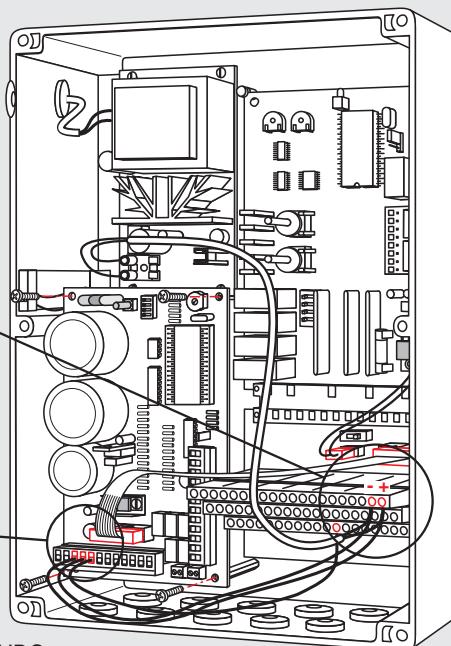
SVP-S 22



RZ 12

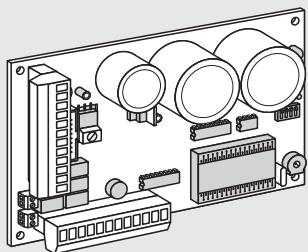
1

RZ 12
+ RZ-S 01
+ SVP-S 22



RZ 12

2

SVP-S 22


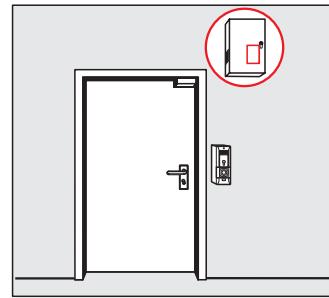
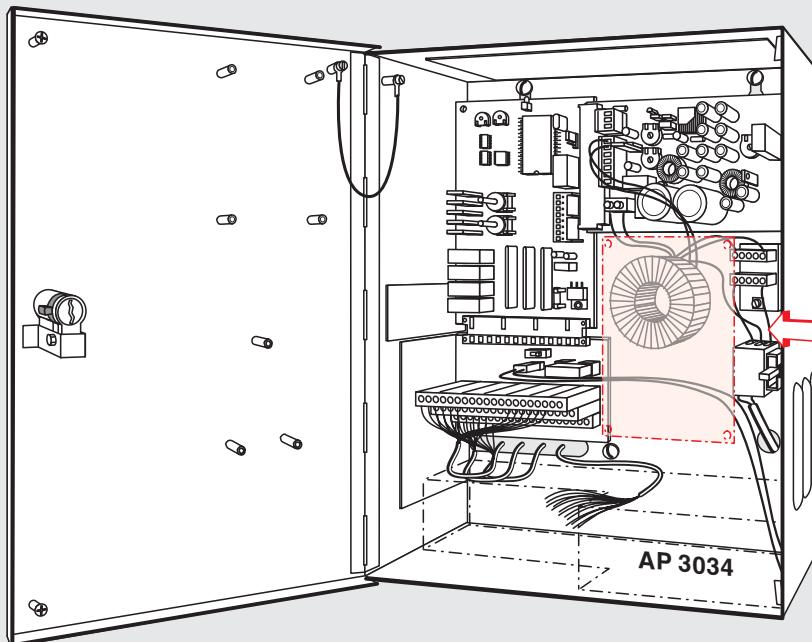
Elektrostatisch gefährdete
Bauelemente

Static sensitive devices

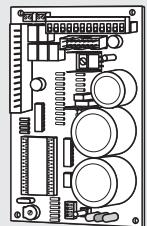
Circuits sensibles à
l'électricité statique

Elementi costruttivi sensibili
all'elettricità statica

Elektrostatisch gevoelige
componenten

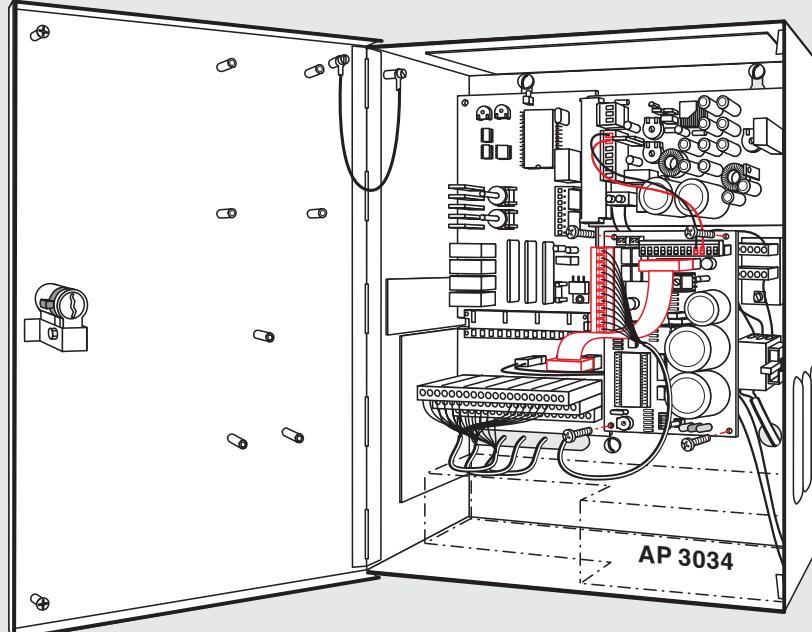

**RZ 12 N
+ SVP-S 22**


RZ 12 N



SVP-S 22

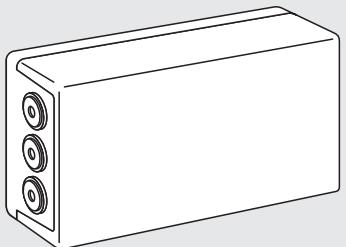
1

**RZ 12 N
+ SVP-S 22**


NYM

230 VAC, ±10%
50 Hz

2

SVP-S 23


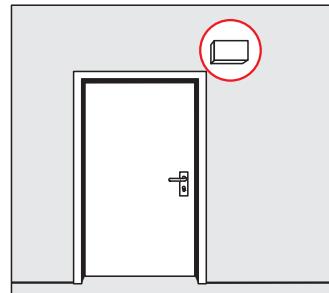
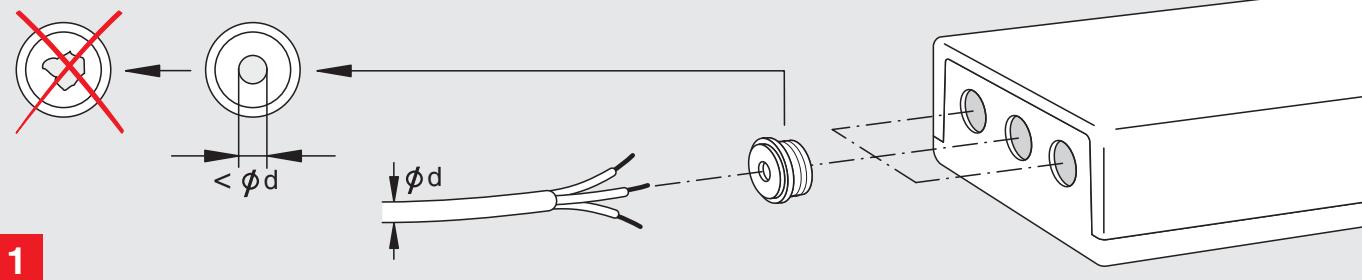
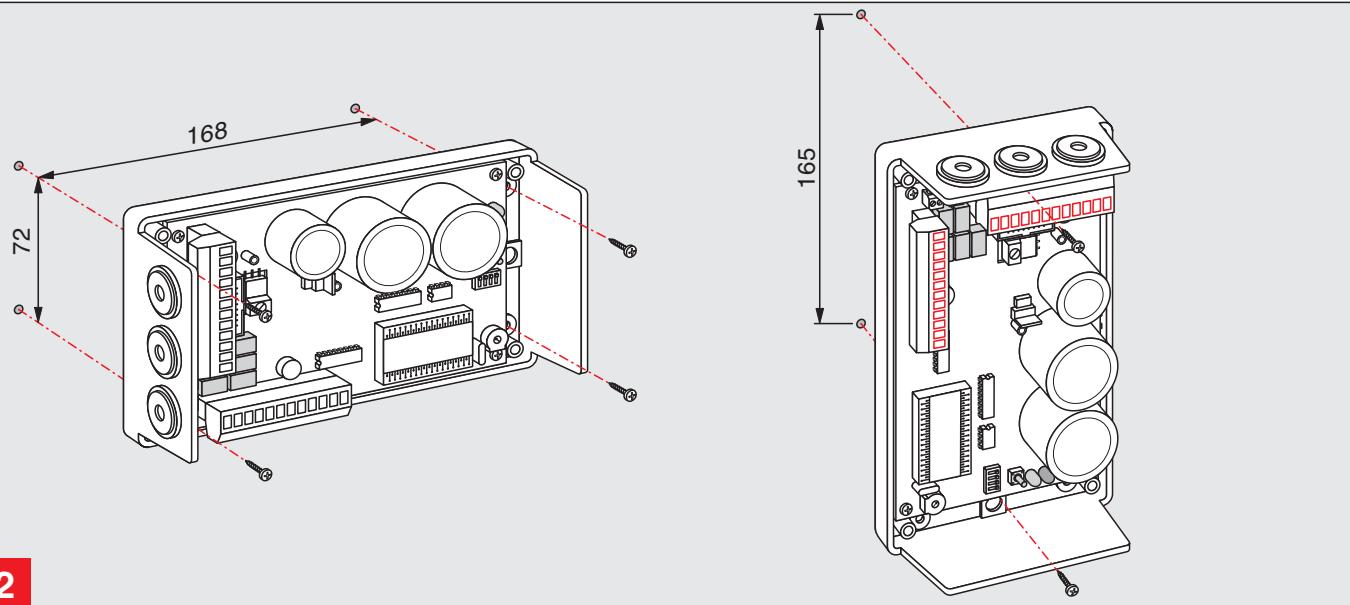
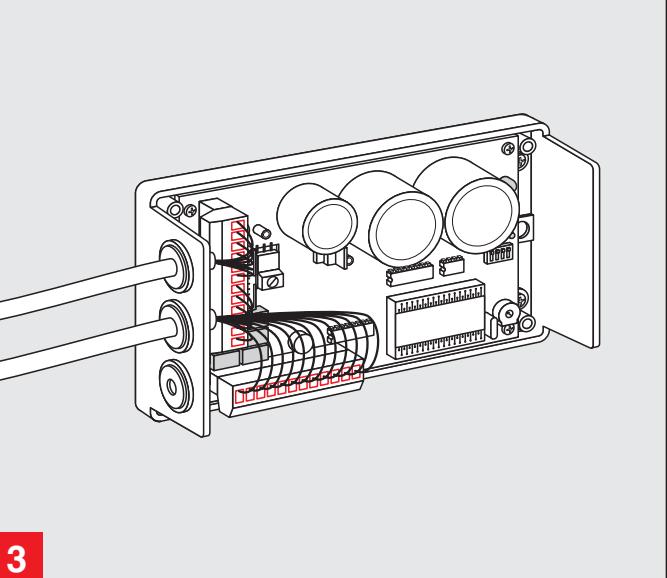
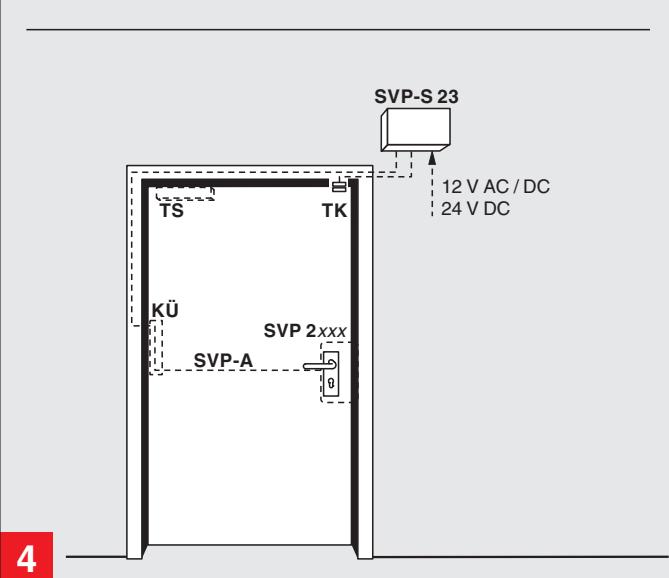
Elektrostatisch gefährdete
Bauelemente

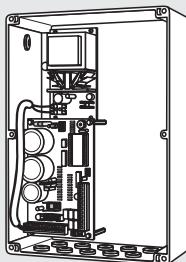
Static sensitive devices

Circuits sensibles à
l'électricité statique

Elementi costruttivi sensibili
all'elettricità statica

Elektrostatisch gevoelige
componenten


1

2

3

4


SVP-S 24


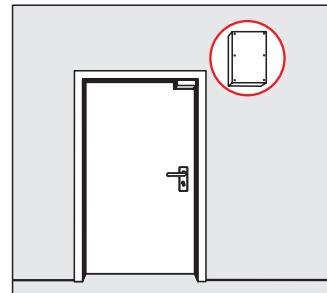
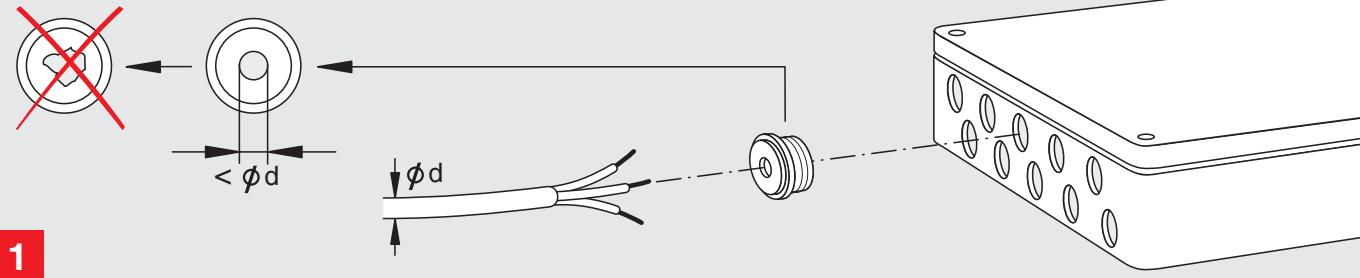
Elektrostatisch gefährdete
Bauelemente

Static sensitive devices

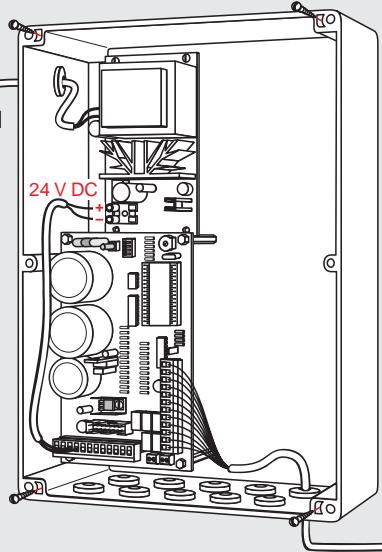
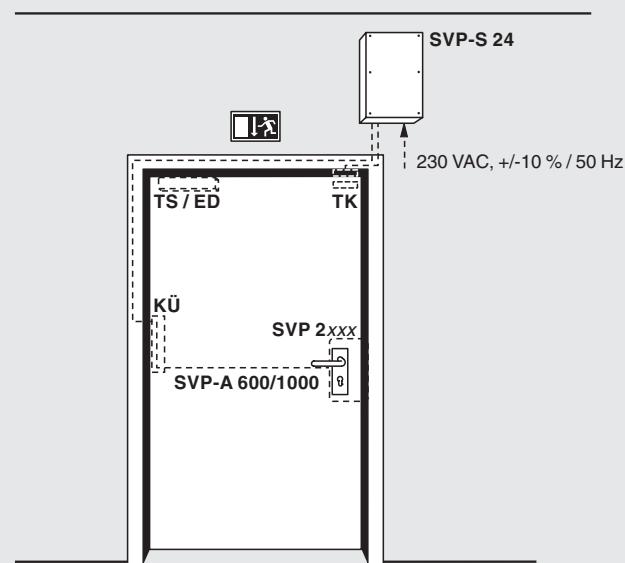
Circuits sensibles à
l'électricité statique

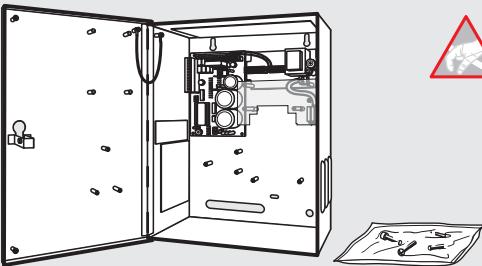
Elementi costruttivi sensibili
all'elettricità statica

Elektrostatisch gevoelige
componenten


1


230 VAC, ±10% / 50 Hz → NYM


2

3

SVP-S 25


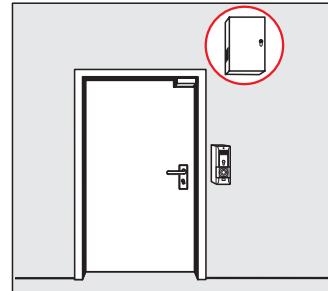
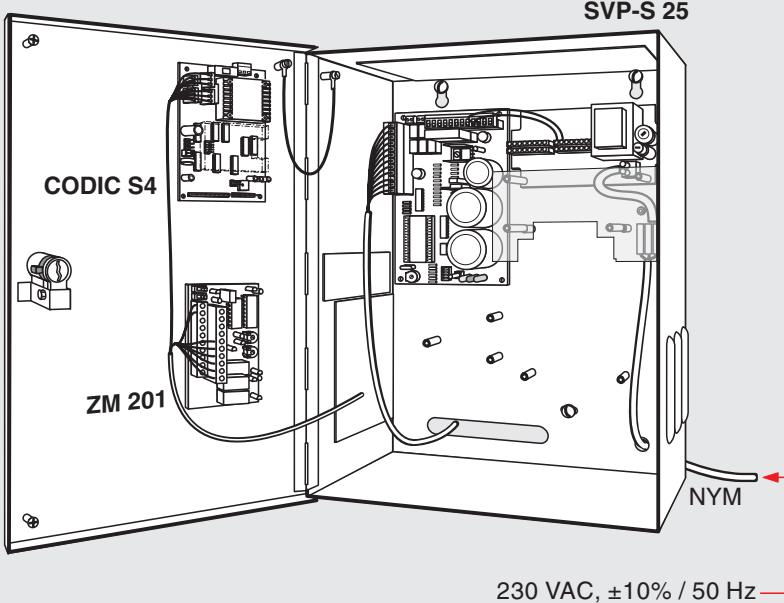
Elektrostatisch gefährdete
Bauelemente

Static sensitive devices

Circuits sensibles à
l'électricité statique

Elementi costruttivi sensibili
all'elettricità statica

Elektrostatisch gevoelige
componenten


SVP-S 25
+ CODIC S4
+ ZM 201

1
Hinweis:

In der Netzzuleitung ist bauseits
ein Schaltorgan zur allpoligen
Abschaltung vorzusehen!

Im Gehäuse sind 230 V -
führende Leitungen unbedingt
mit einem Schutzschlauch zu
versehen.

Note:

The mains/power supply lead
must be provided by others with
a switching device for all-pole
disconnection!

The 230 v cable supply in the
housing must be encased in a
protection sleeve.

Nota:

Prévoir un sectionneur bipolaire
sur la ligne d'alimentation
électrique de l'armoire!

Dans l'armoire, protéger le câble
d'alimentation électrique 230 V
avec une gaine isolante.

Avvertenza:

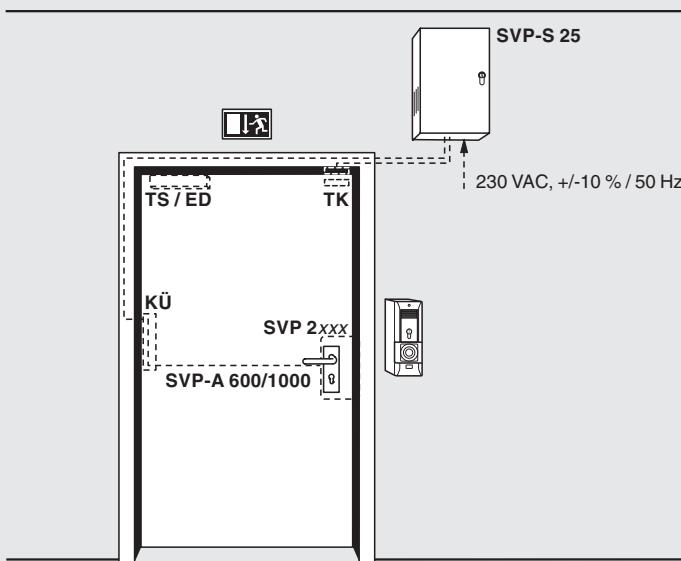
Nel cavo di rete il cliente deve
prevedere un organo di
commutazione per il
disinserimento onnipolare!

Nella scatola ci sono cavi
conduttori di corrente da 230 V
che obbligatoriamente devono
essere rivestiti da un tubo di
protezione.

Let op:

De netaansluiting dient te
worden voorzien van een
werkschakelaar, zodanig dat een
veilige scheiding tot stand kan
worden gebracht!

Alle in de behuizing aanwezige
230 V bekabeling dient volgens
de geldende voorschriften te
worden beschermd.


2

