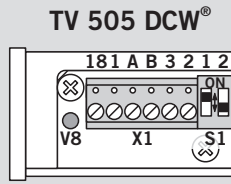
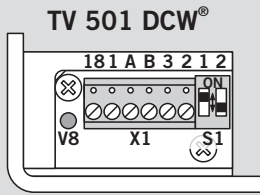


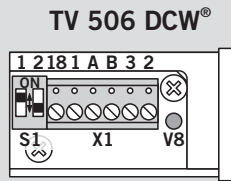
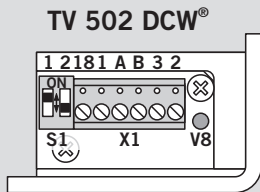
WN 057411-45532  
09/09



Elektrostatisch gefährdete Bauelemente

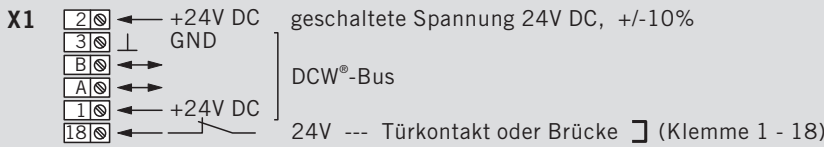
Static sensitive devices

Circuits sensibles à l'électricité statique



**Beschaltung TV 50x DCW®**

**D**



S1 Mikro-Schalter zur Einstellung der Komponentenadressen:

V8 LED "DCW®-Bus":

- ☀ LED an = Busverbindung OK;
- LED aus = keine Spannung oder Busverbindung.

Schalter S1		Adresse
1	2	
0	0	1
1	0	2
0	1	3
1	1	4

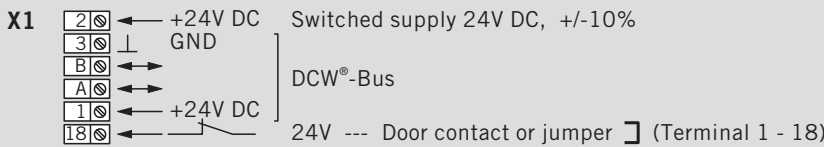
**Technische Daten:**

Versorgungsspannung: 24V DC +/-10%, stabilisiert

Stromaufnahme: Ruhestrom = 20mA / TV 50x DCW® verriegelt = 74mA

**Terminal connections TV 50x DCW®**

**GB**



S1 Micro-switch for setting the device address:

V8 LED "DCW®-Bus":

- ☀ LED on = bus connection OK;
- LED off = no power supply or bus connection.

Switch S1		Address
1	2	
0	0	1
1	0	2
0	1	3
1	1	4

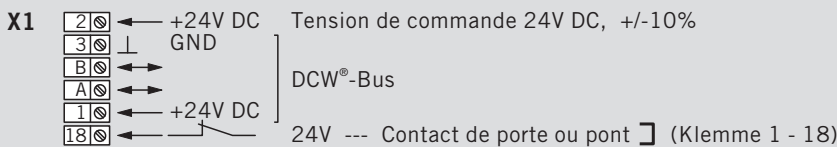
**Technical data:**

Power supply: 24V DC +/-10%, stabilised

Current input: Quiescent current = 20mA / TV 50x DCW® locked = 74mA

**Branchement TV 50x DCW®**

**F**



S1 Micro-commutateur pour régler l'adresse des composants:

V8 LED "DCW®-Bus":

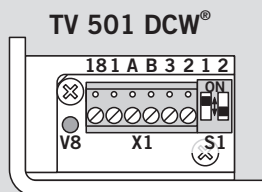
- ☀ LED an = Connexion de bus OK;
- LED aus = non tension ou connexion de bus.

Commutateur S1		Adresse
1	2	
0	0	1
1	0	2
0	1	3
1	1	4

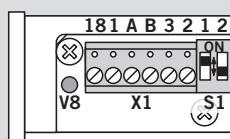
**Caractéristiques techniques:**

Tension d'alimentation: 24V DC +/-10%, stabilisée

Intensité: Ruhestrom = 20mA / TV 50x DCW® verrouillé = 74mA

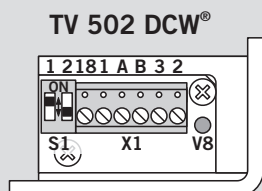


TV 505 DCW®

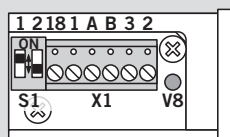


Elementi costruttivi sensibili  
all'elettricità statica

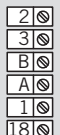

Elektrostatisch gevoelige  
componenten



TV 506 DCW®





### Cablaggio TV 50x DCW®

**X1**   $\leftarrow$  +24V DC Tensione allacciata 24V DC, +/-10%  
 $\perp$  GND/terra  
 B  $\leftrightarrow$  DCW®-Bus  
 A  $\leftrightarrow$  DCW®-Bus  
 $\leftarrow$  +24V DC  
 18  $\leftarrow$  24V --- Contatto di porta o ponte  (morsetto 1 - 18)

**S1** Mikro commutatore zur Einstellung der Komponentenadressen:

**V8** LED "DCW®-Bus":

 LED an = collegamento al bus OK;

 LED aus = no tensione o collegamento al bus.

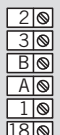

Schalter S1		Adresse
1	2	
0	0	1
1	0	2
0	1	3
1	1	4

### Dati tecnici:

Tensione nominale: 24V DC +/-10%, stabilizzato


Assorbimento di corrente: corrente di riposo = 20mA / TV 50x DCW® bloccato = 74mA


### Bedrading TV 50x DCW®

**X1**   $\leftarrow$  +24V DC geschakeldete spanning 24V DC, +/-10%  
 $\perp$  GND  
 B  $\leftrightarrow$  DCW®-Bus  
 A  $\leftrightarrow$  DCW®-Bus  
 $\leftarrow$  +24V DC  
 18  $\leftarrow$  24V --- deurkontakt of brug  (klem 1 - 18)

**S1** Mikro-Schakelaar zur Einstellung der Komponentenadressen:

**V8** LED "DCW®-Bus":

 LED an = busverbinding OK;

 LED aus = geen spanning of busverbinding.

Schalter S1		Adresse
1	2	
0	0	1
1	0	2
0	1	3
1	1	4

### Technische gegevens:

Voedingsspanning: 24V DC +/-10%, gestabiliseerd

Stroomopname: Ruststroom = 20mA / TV 50x DCW® vergrendeld = 74mA