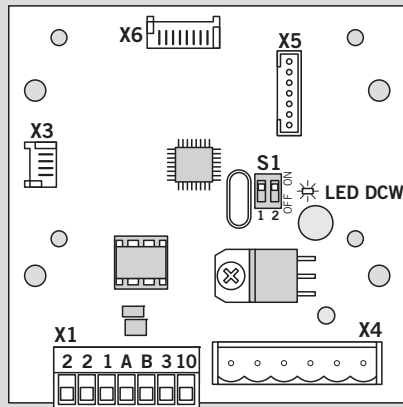
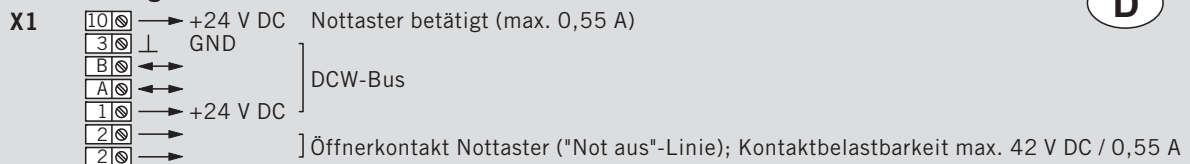


WN 056522 45632
09/05

Elektrostatisch gefährdete
Bauelemente
Static sensitive devices


Beschaltung TL-S DCW



Beschreibung TL-S DCW

- X1** Verbindung zur TL-S TMS.
X3 Verbindung zum internen Schlüsseltaster/-schalter.
X4 Verbindung zum Nottaster.
X5 Verbindung zur Firmware-Programmierung.
X6 Verbindung zur TL-OM / Beleuchtungsmodul.
S1 Mikro-Schalter zur Einstellung der Komponentenadresse:

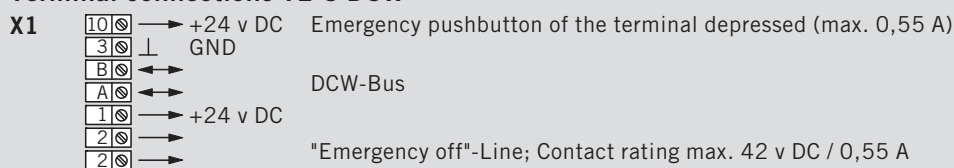
Schalter	Adresse	
1	1	2
0	0	1
1	0	2
0	1	3
1	1	4

 **LED DCW-Bus:**
 LED an = Busverbindung OK;
 LED aus = keine Spannung oder
 Busverbindung.

Technische Daten:

Versorgungsspannung: 24 V DC +15/ -10%
 stabilisiert
 Stromaufnahme: ca. 75 mA,
 ca. 90 mA im Alarmfall


Terminal connections TL-S DCW



Description TL-S DCW

- X1** Connection to TL-S TMS.
X3 Connection to internal key switch.
X4 Connection to emergency pushbutton.
X5 Connection to the firmware programming system.
X6 Connection to TL-OM / lighting modul.
S1 Micro-switches for setting the device address:

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

 **LED DCW bus:**
 LED on = bus connection is OK;
 LED off = no power supply or bus
 connection.

Technical data:

Power supply: 24 v DC +15/ -10%
 stabilised
 Current input: approx. 75 mA,
 approx. 90 mA
 if alarm triggered

Änderungen vorbehalten