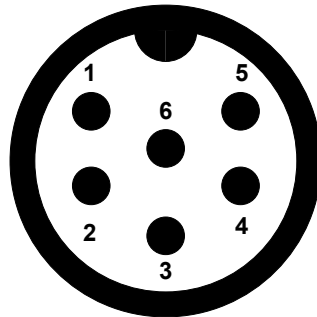


LP-38 CANopen

Steckerbelegung 6-pol. Binder / Pin assignment 6-pole Binder

- Pin 1 CAN_L
- Pin 2 CAN_H
- Pin 3 CAN_GND
- Pin 4 CAN_R
- Pin 5 US, 19 - 27 V DC
- Pin 6 0V, GND



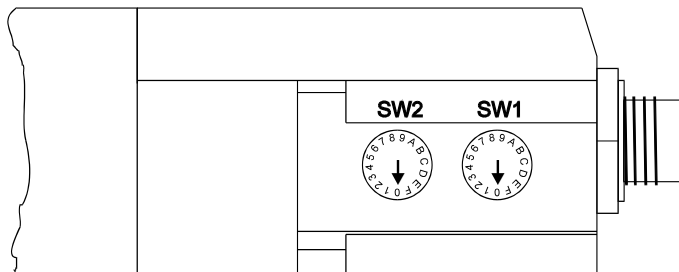
Hinweis:

Durch Verbinden von Pin 4 = CAN_R mit Pin 2 = CAN_H kann ein Busabschlusswiderstand von 120 Ω angeschaltet werden.

Note:

A bus terminal resistor of 120 ohms can be switched on by connection of pin 4 = CAN_R with pin 2 = CAN_H.

Schalter / Switch



LED-Status

- grün: betriebsbereit
green: ready for operation
- rot: kein Magnet erkannt
red: no magnet recognized

SW2				SW1			
2 ⁷	2 ⁶	2 ⁵	2 ⁴	2 ³	2 ²	2 ¹	2 ⁰
Baud rate				Identifier			

Switch SW2	Baud rate BIT 6 + 7 (SW2)	Identifier BIT 4 + 5 (SW2)
0	125 kBaud	0
1	125 kBaud	1
2	125 kBaud	2
3	125 kBaud	3
4	250 kBaud	0
5	250 kBaud	1
6	250 kBaud	2
7	250 kBaud	3
8	500 kBaud	0
9	500 kBaud	1
A	500 kBaud	2
B	500 kBaud	3
C	1 MBaud	0
D	1 MBaud	1
E	1 MBaud	2
F	1 MBaud	3

Identifier = Schalterwert + 1
 Identifier = Switch value + 1