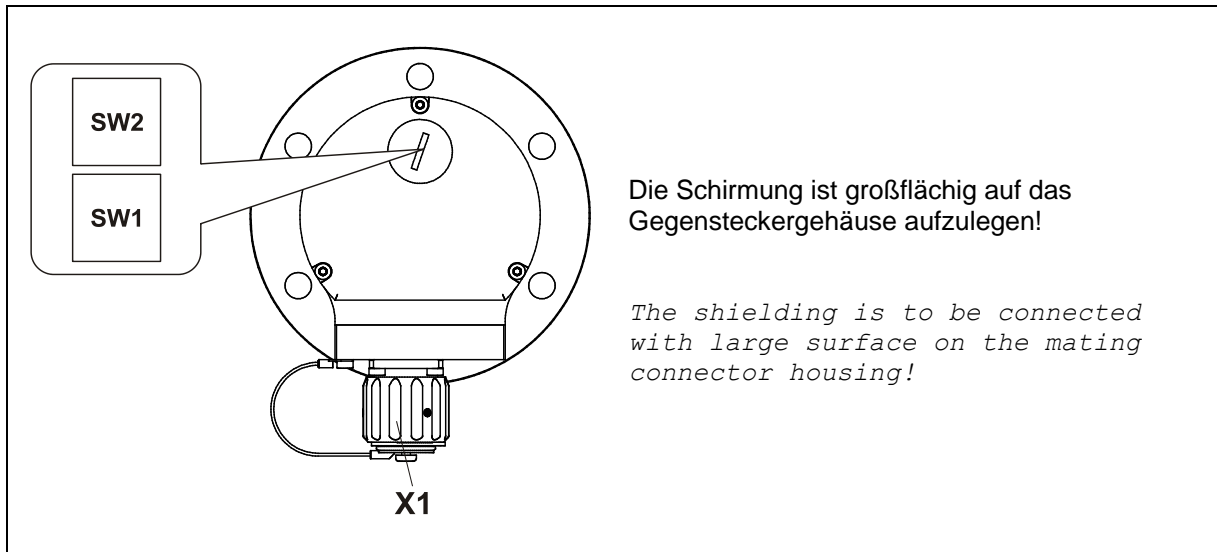
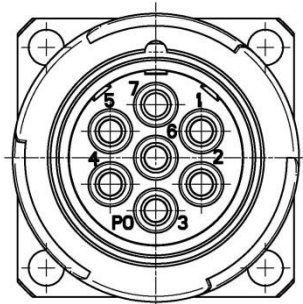


CDV 75 M PROFINET / PROFIsafe, 0002-00019



X1	Flanschstecker / Male socket (M23 CONINVERS TU 6-pol.), PORT 1		
1	+11...27 V DC	Versorgungsspannung	Supply Voltage
2	TxD+	Sendedaten +	Transmission Data +
3	RxD+	Empfangsdaten +	Receive Data +
4	TxD-	Sendedaten -	Transmission Data -
5	0 V, GND	Bezugspotential	Ground
6	RxD-	Empfangsdaten -	Receive Data -

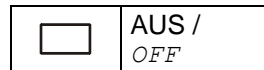
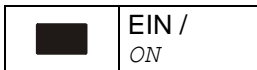
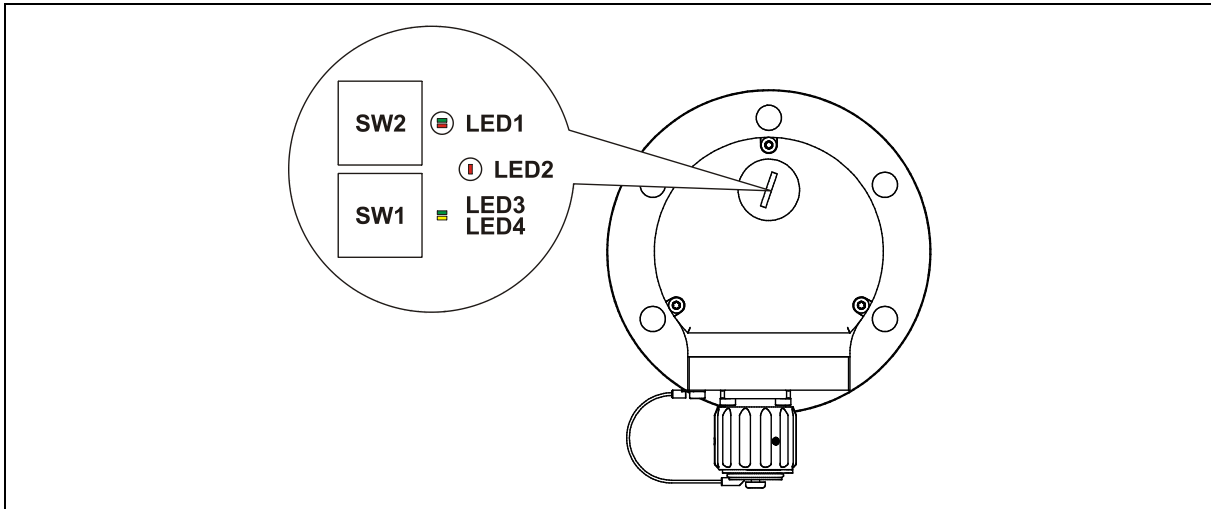


PROFIsafe Destination Address „F_Dest_Add“





<p>Der Parameter <code>F_Dest_Add</code> definiert eine eindeutige Ziel- Adresse innerhalb einer PROFIsafe-Insel.</p> <p>SW1 = BCD-Schalter 10^0 SW2 = BCD-Schalter 10^1</p> <p>Gültige Adressen: 1...99</p>	<p><i>The parameter <code>F_Dest_Add</code> defines a unique destination address within a PROFIsafe cluster.</i></p> <p><i>SW1 = BCD switch 10^0 SW2 = BCD switch 10^1</i></p> <p><i>Valid Addresses: 1...99</i></p>
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Steckerbelegung / Pin assignment




Status LEDs





Device Status, LED1 Bicolor

	grün	green
	Versorgung fehlt, Hardwarefehler	<i>No supply voltage, hardware error</i>
	Betriebsbereit	<i>Operational</i>
	Re-Integration gefordert, 3x 5 Hz	<i>Re-integration required, 3x 5 Hz</i>
	rot	red
	System- oder Sicherheitsfehler	<i>System or safety relevant error</i>

Bus Status, LED2

	rot	red
	Kein Fehler	<i>No error</i>
	Parameter- oder F-Parameterfehler; 0,5 Hz	<i>Parameter- or F-Parameter error; 0.5 Hz</i>
	Keine Verbindung zum IO-Controller	<i>No link to the IO-Controller</i>

PORT 1; LED3 = Link, LED4 = Data Activity

	LED3 grün / <i>green</i>	Ethernet Verbindung hergestellt	<i>Ethernet connection established</i>
	LED4 gelb / <i>yellow</i>	Datenübertragung TxD/RxD	<i>Data transfer TxD/RxD</i>