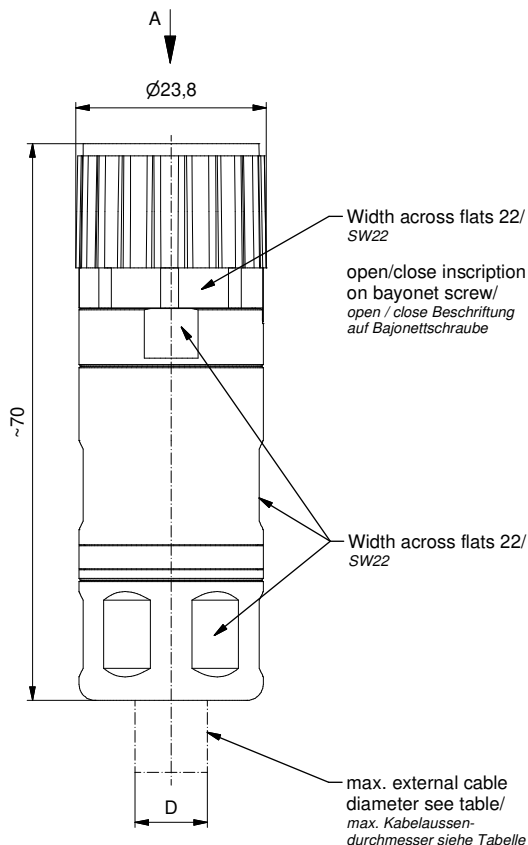


Technical specification: <i>Technische Daten:</i>	Data-element: <i>Daten-Element:</i>	Power-element: <i>Leistungs-Element:</i>
No. of contacts/ <i>Anzahl Kontakte:</i>	4	5
Rated Voltage acc. UL2237/ <i>Bemessungsspannung nach UL2237:</i>	24 V DC	600 V AC/DC
Rated Voltage/ <i>Bemessungsspannung:</i>	50 V AC/DC	600 V AC/DC
Rated impulse voltage/ <i>Bemessungsschlagspannung:</i>	1 kV	6 kV
Current rating acc. UL2237/ <i>Strombelastbarkeit nach UL2237:</i>	4 A (AWG22)	14 A (2,5 mm²)
Current rating/ <i>Strombelastbarkeit:</i>	4 A / 40°C	14 A / 40°C
Contact resistance/ <i>Kontaktwiderstand:</i>	<10 mOhm	<5 mOhm
Insulation resistance/ <i>Isolationswiderstand:</i>	>100 MOhm	
Impedance/ <i>Impedanz:</i>	100 Ohm	
Degree of protection/ <i>Schutzart:</i>	IP 65/67, in mated condition/ <i>im verschraubten Zustand</i>	
Pollution degree/ <i>Verschmutzungsgrad:</i>	3/2	
Temperature range/ <i>Umgebungstemperatur:</i>	-20°C ... +80°C	
Mating cycles/ <i>Steckzyklen:</i>	>=100	
Materials/ <i>Werkstoffe:</i>		
Contact/ <i>Kontakt:</i>	Cu alloy, Ni b / Au 0,2 gal./ <i>Kupferlegierung, Ni b / Au 0,2 gal.</i>	
Contact carrier/ <i>Kontaktträger:</i>	PA, UL 94 V-0	
Cable cage/ <i>Kabelkäfig:</i>	PA, UL 94 V-0	
Insert/ <i>Einsatz:</i>	PA, UL 94 V-0	
Sealing/ <i>Dichtung:</i>	NBR / HNBR	
Cable gland/ <i>Kabelverschraubung:</i>	CuZn, Ni	
Housing/ <i>Gehäuse:</i>	CuZn, Ni	
RK shielding sleeve/ <i>RK Schirmhülse:</i>	CuZn, Ni	
Coupling nut/ <i>Bajonettmutter:</i>	GD-Zn, Ni	
Installation specification/ <i>Montagedaten:</i>		
Crimping tool/ <i>Crimpzange:</i>	36 - 000640	
Locator for crimping tool/ <i>Positionierer für Crimpzange:</i>	36 - 000610	
Assembly instruction/ <i>Montageanleitung:</i>	790 - 985200	
Screwdriver across flats 22/ <i>Schraubendreher SW22:</i>	36 - 000750	

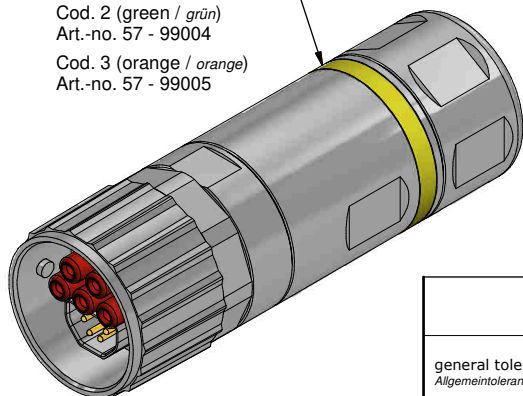
Contact assignment/ <i>Kontaktbelegung:</i>			
1	yellow / gelb	AWG22	TX+
2	white / weiß	AWG22	RX+
3	blue / blau	AWG22	RX-
4	orange / orange	AWG22	TX-
shielding / Schirmung			
5	grey / grau	1,5mm ²	
6	gn-ye / gn-ge	1,5mm ²	
7	schwarz / black	1,5mm ²	
8	blue / blau	1,5mm ²	
9	brown / braun	1,5mm ²	
shielding optional/ <i>Schirmung optional</i>			

Color marking optional/
Farbring optional

Cod. 1 (yellow / gelb)
Art.-no. 57 - 99003

Cod. 2 (green / grün)
Art.-no. 57 - 99004

Cod. 3 (orange / orange)
Art.-no. 57 - 99005



5 power-contacts contained in set/
5 Power-Kontakte im Set enthalten



Conec part-no./ <i>Conec Art.-Nr.:</i>	57 - 99071
Quantity/ <i>Menge:</i>	50

4 data-contacts contained in set/
4 Daten-Kontakte im Set enthalten



Conec part-no./ <i>Conec Art.-Nr.:</i>	48 - 99014
Quantity/ <i>Menge:</i>	50

Conec part-no./ <i>Conec Art.-Nr.:</i>	Description/ <i>Bezeichnung:</i>	Type/ <i>Typ:</i>	Cable-Ø D/ <i>Kabel-Ø D:</i>
57 - 20002	ENP - 17S - 0 - RKCPbu4PEDst4 / 150 / 034	Contact site/ <i>Kontakt Seite:</i> Female/ Buchse (power / Power) Male/ Stift (data / Daten)	10,5-11,5mm

dim. in mm		Female connector B17, field attachable, coding selectable <i>Kupplung B17, feldkonfektionierbar, Codierung wählbar</i>	
general tolerance/ <i>Allgemeintoleranz:</i>	0 ± 0,50mm	Date/Datum	Name
	0,0 ± 0,25mm	drawn/ <i>gez.</i>	10.11.23 Schäfers
	0,00 ± 0,10mm	appd./ <i>gepr.</i>	10.11.23 Harke
Index: a Original	scale/ Maßstab: 1,5:1	dwg no / <i>Z.-nr.:</i> 57K1A0076	
RoHS compliant/ konform		DIN-A3 1 / 1	

CONEC