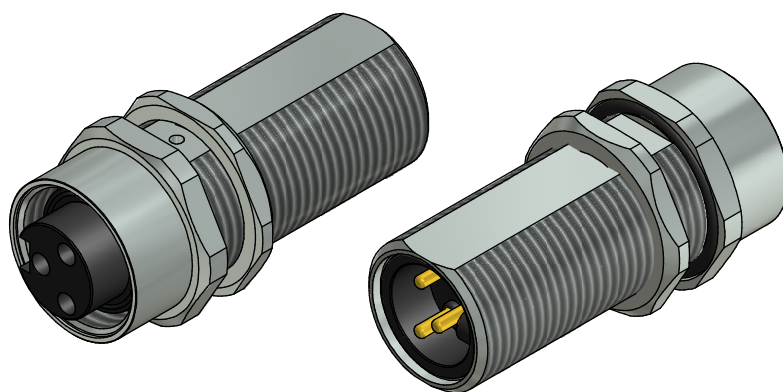
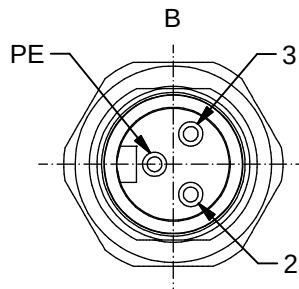
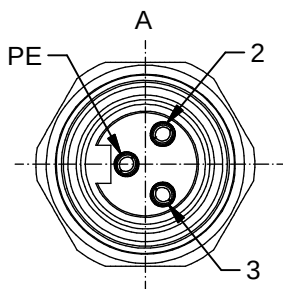
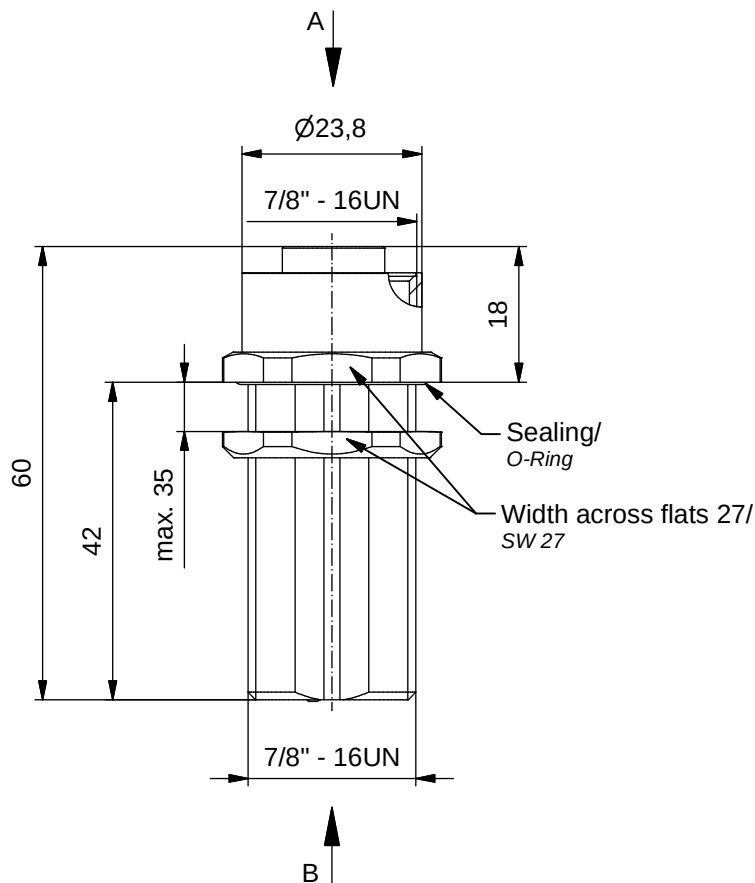




Technical specification:

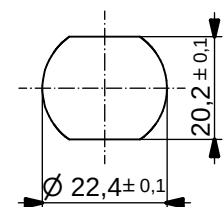
Technische Daten:

Rated Voltage/ Bemessungsspannung:	300 V
IEC 60664-1	
Overvoltage category/ Überspannungskategorie:	2
IEC 60664-1	
Overvoltage/ Bemessungsstoßspannung:	2,7 kV
IEC 60664-1	
Current rating/ Strombelastbarkeit:	12 A / 40°C
IEC 60512-3	
Insulation resistance/ Isolationswiderstand:	>=100 MΩ
IEC 60512	
Pollution degree/ Verschmutzungsgrad:	3/2
IEC 60664-1	
Degree of protection/ Schutzart:	IP 68, in mated condition/ im verschraubten Zustand
IEC 60529	
Temperature range/ Umgebungstemperatur:	-30°C ... +80°C
EN 60512-11-10	-40°C
EN 60512-11-4	-40°C ... +85°C
Mating cycles/ Steckzyklen:	>=100
IEC 60512-9a	

Materials/

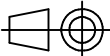
Werkstoffe:

Contact/ Kontakt:	CuZn, Ni b / Au 0,2 gal.
Contact carrier/ Kontaktträger:	TPU, UL 94 HB
Sealing/ Dichtung:	FPM
Socket housing/ Flanschgehäuse:	CuZn, Ni
Counter nut/ Kontermutter:	CuZn, Ni
Sealing compound/ Verguss:	Polyurethane-resin, UL 94 Polyurethan-Harz, UL 94



Minimum wall thickness
 2,5mm, alternativ panel
 cut-out d=22,4
 Minimal Wandstärke 2,5mm
 alternativ Frontplattenausschnitt
 d=22,4

Conec Part no./ Conec Art.-Nr.:	Description/ Bezeichnung:	Pos/ Pol:
41-40138	SAL - 7/8 - FK2PE - FS2PE - WD	3

						dim. in mm		
general tolerance/ Allgemeintoleranz:	0	± 0,50mm		Date/Datum	Name			
	0,0	± 0,25mm	drawn/ gez.	11.01.17	Christen			
	0,00	± 0,10mm						
	≠	± 1,5°						
			appd./ gepr..	11.01.17	Fromm			
Index: a Original		Scale/Maßstab:						
Status: Freigegeben								
RoHS & REACH compliant/ <i>konform</i>								

Switch case lead-through 7/8", female - male Schaltschrankdurchführung 7/8", Kupplung - Stecker			dwg no / Z.-nr.:			DIN- A4		
			41K1A585					
						1 / 1		