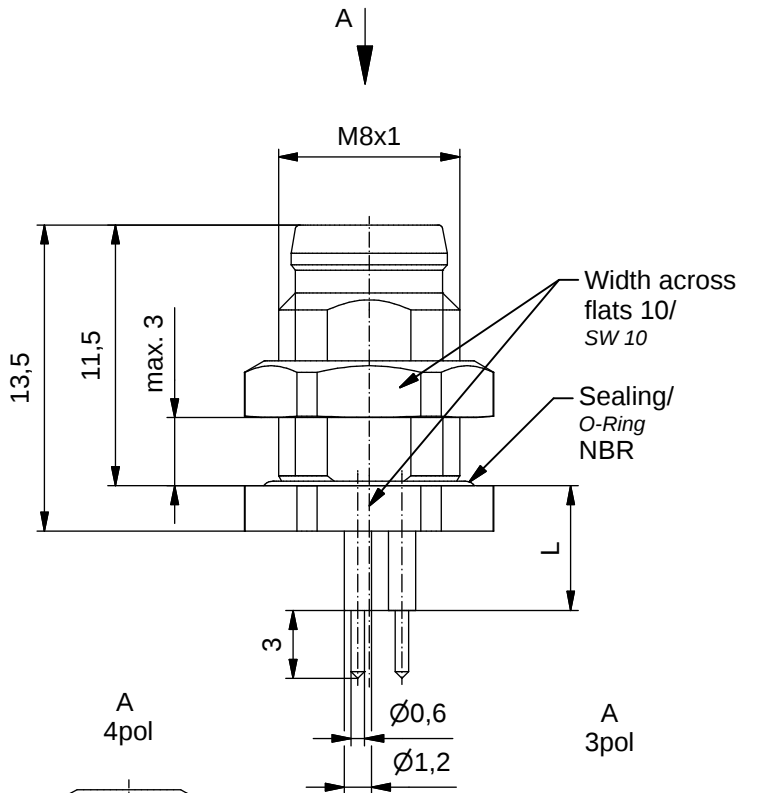
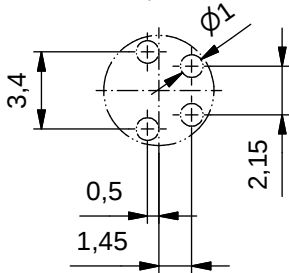
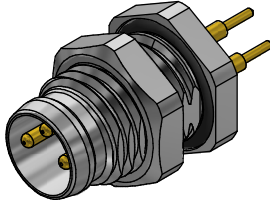
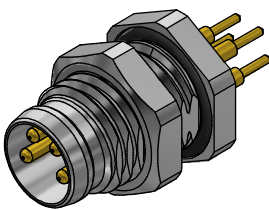
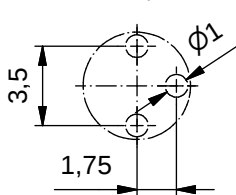


Layout
Panel/
Leiterplatte



Layout
Panel/
Leiterplatte



Technical specification:

Technische Daten:

Rated Voltage/ Bemessungsspannung:	48V AC / 60V DC
IEC 61076-2-104	
Current rating/ Strombelastbarkeit:	3 A at/ bei 40 °C
IEC 61076-2-104	
Insulation resistance/ Isolationswiderstand:	>=100 MΩ
IEC 60512	
Pollution degree/ Verschmutzungsgrad:	3/2
IEC 60664-1	
Degree of protection/ Schutzart:	IP 67, in mated condition/ im verschraubten Zustand
IEC 60529	
Temperature range/ Umgebungstemperatur:	-30 °C ... +80 °C
Mating cycles/ Steckzyklen:	>=100
IEC 60512-9a	

Materials/

Werkstoffe:

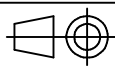
Contact/ Kontakt:	CuZn, Ni b / Au 0,2 gal.
Contact carrier/ Kontaktträger:	PA, UL 94 V-0
Sealing/ O-Ring:	NBR
Socket housing/ Flanschgehäuse:	GD-Zn, Ni
Counter nut/ Kontermutter:	GD-Zn, Ni
Sealing compound/ Verguss:	Polyurethane-resin, UL 94, V-0/ Polyurethan-Harz, UL 94, V-0

Installation specification/

Montagedaten:

Recommended torque/ Socket empfohlenes Drehmoment:	0,6-0,8 Nm
Flansch	
Conec	
Installation tool/ Montagewerkzeug:	Torque wrench/ Drehmomentschlüssel: 36-000200 Insert across flats 10/ Steckeinsatz SW 10 36-000270
Installation hole/ Einbauöffnung:	See fig.3 42K1A1119 siehe Fig.3 42K1A1119

Part no/ Art.-Nr.:	Description/ Bezeichnung:	Pos/ Pol.	Length L/ Länge L:
42-01108	SAL - 8 - FSH4 - P5,5	4	5,5 mm
42-01107	SAL - 8 - FSH3 - P5,5	3	



dim. in mm

general tolerance/ Allgmeintoleranz:	0 ± 0,50 mm 0,0 ± 0,25 mm 0,00 ± 0,10 mm * ± 1,5 °
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	Date/Datum	Name
drawn/ gez.	17.10.12	Christen
appd./ gepr.	18.10.12	Mankopf

Index: b Ä22-0046 09.02.22 RBÖ

Scale/Maßstab:

CONEC®

dwg no /
 Z.-nr.:

42K1A404

DIN-
 A4

RoHS compliant/konform

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