

Part- number: GK0LAC- P04QF00- A000



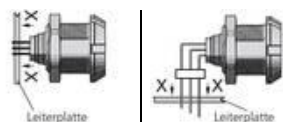
(example)

ODU MINI- SNAP® Receptacle

4- positions

Receptacle -

Housing: matt chrome-plated

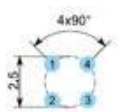


Montagebohrungen für PCB- Layout

Dimensions



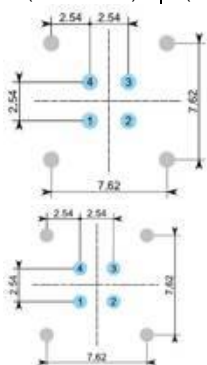
Positions:
4positions



gerader
Printkontakt
(Ansicht X- X)



abgewinkelter
Printkontakt
(Ansicht X- X)



Contact insert

4positions

Socket

Printed Circuit Board (PCB) termination

Coding 30°



Material Insulator:	PEEK
Contact diameter:	0
Cable diameter:	from 0 mm to 0 mm
Wire cross section:	k.A / k.A mm ²
Solder bucket diameter:	0 mm

Technical information

Resistance:	k.A $\mu\Omega$	
Insulation resistance:	$10^{16} \Omega$	
max. creepage and clearance distance:	0 mm	according to IEC 60664-1:2007 (VDE 0110-1:2008)

Current load single contact:	0 A	
Current load entire insert:	0 A	VDE 0298-4:2013
Test voltage:	0 kV	SAE AS 13441:2004 method 3001.1
Reference voltage:	0 kV	SAE AS 13441:2004 method 3001.1

All dimensions in mm. All images are just illustrations. Changes reserved.

General Information ODU MINI- SNAP

Operating Temperature: -40°C bis +120°C

- Pin and groove keying
- 2 – 40 contacts/ mixed inserts
- Metal connector plug housing deliverable in 6 sizes
- Available degree of protection: IP 50 and IP 68
- 5,000 mating cycles and more
- Contacts for solder, crimp and PCB termination
- Outer diameter 6.4 mm to 25 mm

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ODU GmbH & Co. KG

Pregelstraße 11
84453 Mühldorf / Inn

Phone: +49 8631 6156-0
Fax: +49 8631 6156-49
E- Mail: zentral@odu.de