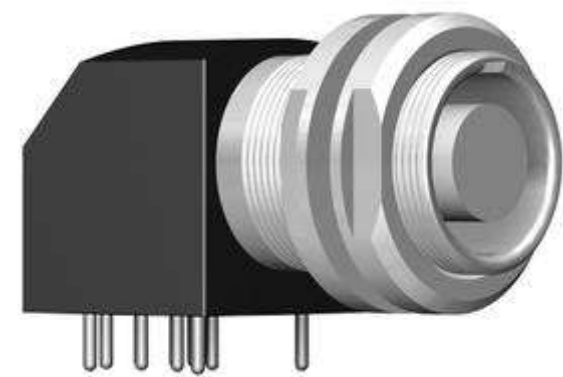


ODU MINI- SNAP®



Item number: GG0LAC-P04QF00-0000



ODU MINI-SNAP® device part
4-pin
device part -
housing: matt chrome-plated

(Example: image representation of the design)

Dimensions

Pole number: 4-pin

contact insert
4-pin
socket
printed contact (PCB)

Coding 30 °

Mounting holes for PCB layout

Insulator Material:	PEEK		
Contact diameter:	0		
Cable diameter:	from 0 mm to 0 mm		
Max. Connection cross section:	$\text{kA} / \text{kA mm}^2$		
Connection	diameter	:	0 mm

Technical specifications

Volume resistance	:	$\text{kA } \mu\Omega$	
Insulation resistance:	$10^6 \Omega$		
Clearance		and creepage distance:	0 mm
according to IEC 60664-1: 2007 (VDE 0110-1: 2008)			
Current load single contact:	0 A		
Current load compl. Use:	0 A	VDE 0298-4: 2013	
Test		voltage:	0 kV
SAE AS 13441: 2004 method 3001.1			
Rated voltage:	0 kV	SAE AS 13441: 2004 method 3001.1	

All dimensions in mm. All pictures are illustrations. Subject to change.

General information about ODU MINI-SNAP Operating

temperature: -40 ° C to + 120 ° C

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