

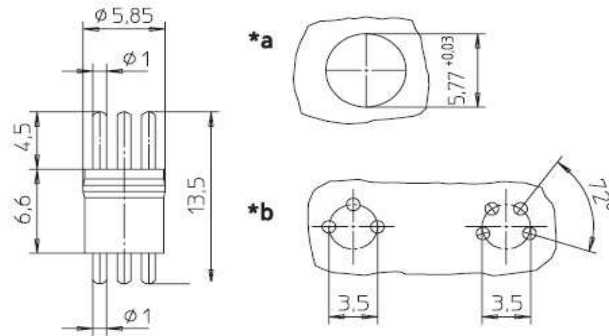


Product information
RSMEK 4
11669

Name		RSMEK 4
		
		Receptacle connector, M8 male connector for sensors with short solder contacts, solid contacts on solder side, 4 poles
Delivery informations		
Availability		available
Product description		
Type		RSMEK 4
Order No.		11669
Description		Receptacle connector, M8 male connector for sensors with short solder contacts, solid contacts on solder side, 4 poles
Note		The application of these products in harsh environments should always be checked before use.
Number of contacts		4
Color of housing		without
Product characteristics		Oil resistance
Classification		
Belden brand		Lumberg-Automation
Mechanical data		
Type of plug-in contact		Male connector
Design of housing		straight
Thread		M8
Design of electrical connection		solder connection
LED display present		✗
Environmental conditions		
Environmental temperature		-25 °C ... 80 °C
Pollution degree		3
Materials		
Contact bearer material		PA
Contact material		CuZn
Contact material - Surface refinement		pre-nickeled and 0.8 microns gold-plated
Electrical data		
Contact resistance		≤ 5 mΩ
Rated current In		4 A at 40°C
Nominal voltage		60 V
Rated voltage		63 V
Test voltage		1.5 kV eff./60 s
Insulation resistance		> 1 GΩ



Picture
Drawing



- *a Einbauöffnung
cut out
- *b Lochbild in der Leiterplatte
hole pattern in printed circuit board

4-polig
4 poles

