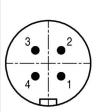
Product sheet Subminiature connector



 Product Pole
 Contacts 4, cable plug connector 4
 Area Article number
 Snap-in IP67 Series 620 99 9209 00 04

 Illustration
 Scale drawing
 Contact Arrangement

~43



	X	Y
1	1,55	-1,55
2	1,55	1,55
3	-1,55	5 1,55
4	-1,55	5–1,55
-		

You can find the item description on the next page.

Technical data

er mi

Common values

Connector Design Connector locking system Termination Wire gauge (mm) Wire gauge (AWG) Cable outlet Upper temperature Lower temperature

Cable data

material housing Insulation single lead Single lead structure Conductor resistance Cable plug connector Snap Solder 0.25 mm² 24 3 - 5 mm 85 °C -40 °C

-

_

Electrical values

Rated voltage Rated impulse voltage Pollution degree Overvoltage category Material group Rated current (40°C) Volume resistivity EMV compliance Degree of protection Mechanical operation

Material

Material of contact Contact plating Material of contact body Material of housing 125 V 1500 V 2 II 2.5 A $\leq 3 m\Omega$ not shieldable IP67 > 500 mating cycles

CuZn (Brass) Au (Gold) PA (UL 94 V-0) PA (UL 94 V-0)

Contacts: 4, Cable plug connector

Product sheet Subminiature connector



Snap-in IP67 Series 620 Product Contacts 4, cable plug connector Area 99 9209 00 04 Pole 4 Article number Item description Druckschraube pressing screw Kupplungshülse sleeve Klemmkorb Steckereinsatz Dichtring cable collet male insert seal Buchseneinsatz female insert