

Product	Contacts 5, male panel mount connector IP 40	Area	Push-Pull IP67 Series 430
Pole	5	Article number	09 4915 025 05

Illustration	Scale drawing	Contact Arrangement																		
		<table border="1" style="margin-left: 20px;"> <thead> <tr> <th></th> <th>X</th> <th>Y</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1,00</td> <td>-1,37</td> </tr> <tr> <td>2</td> <td>1,61</td> <td>0,52</td> </tr> <tr> <td>3</td> <td>0,00</td> <td>1,70</td> </tr> <tr> <td>4</td> <td>-1,61</td> <td>0,52</td> </tr> <tr> <td>5</td> <td>-1,00</td> <td>-1,37</td> </tr> </tbody> </table>		X	Y	1	1,00	-1,37	2	1,61	0,52	3	0,00	1,70	4	-1,61	0,52	5	-1,00	-1,37
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You can find the item description and assembly instruction on the next page.

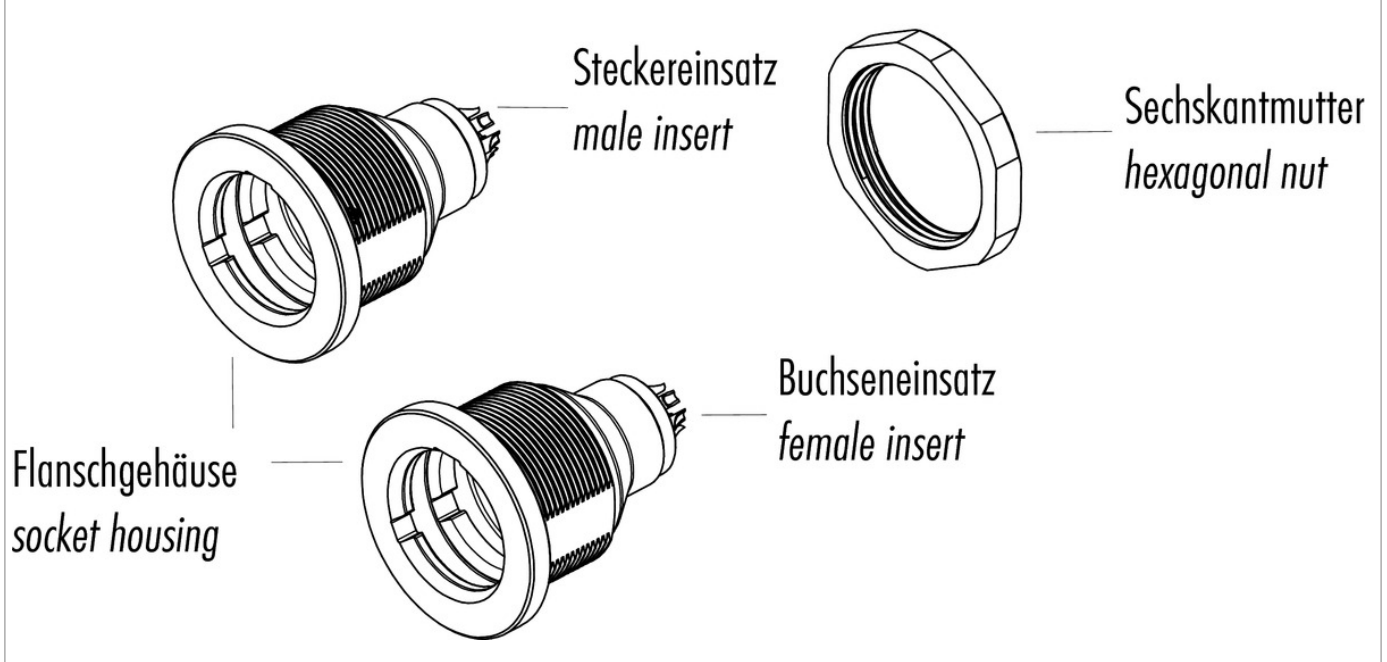
Technical data

<h3 style="color: #00a651;">Common values</h3> <p>Connector Design: Male panel mount connector Connector locking system: Push-Pull Termination: Solder Wire gauge (mm): 0.25 mm² Wire gauge (AWG): 24 Upper temperature: 85 °C Lower temperature: -40 °C</p>	<h3 style="color: #00a651;">Electrical values</h3> <p>Rated voltage: 125 V Rated impulse voltage: 1500 V Pollution degree: 2 Overvoltage category: I Material group: II Rated current (40°C): 3 A Volume resistivity: ≤ 5 mΩ EMV compliance: not shieldable Degree of protection: IP40 Mechanical operation: > 500 mating cycles</p>	
<h3 style="color: #00a651;">Cable data</h3> <p>material housing: - Insulation single lead: - Single lead structure: - Conductor resistance: -</p>	<h3 style="color: #00a651;">Material</h3> <p>Material of contact: CuZn (Brass) Contact plating: Au (Gold) Material of contact body: PBT, PA Material of housing: CuZn (Brass nickel-plated)</p>	

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Item description



Installation instructions / Mounting cutout

