

Fiche produit

Article n° 02.126.6300.8

contact femelle 1,0/18

Article n°	02.126.6300.8
EAN	4049088213267
Unité de commande	100 Piece(s)

certificats/approbations

Données techniques

général

Model	raccordement bus
section du conducteur souple Min.	1 mm ²
section du conducteur souple Max.	1 mm ²
diamètre Min. du câble souple UL/CSA	18 AWG
diamètre Max. du câble souple UL/CSA	18 AWG
Type de connexion	Crimp
matériel	Cuivre
Diamètre du contact	2,5 mm
Surface	Plaqué argent



Dessin technique

Wieland AG, Werkzeuge, Druck, Elektrik, Werkzeugmaschinen und Werkzeugmaschinen The reproduction, distribution or modification of this document is prohibited. Unauthorized use is liable to damages without compensation.	This dimension will be specially checked at delivery. This dimension will be specially checked at delivery. This dimension will be specially checked at delivery.	for pin $\varnothing 2,5$	zugehöriges Werkzeug/associated tool Crimpschloß/crimp die "G": 05.502.4.900.0 Kontaktaufnahmekontakt positioner "S": 05.502.5100.0 VPE: 100 packing unit: 100	<table border="1"> <thead> <tr> <th>Bestell - Nr. order - no.</th><th>Querschnitt cross section mm²</th><th>AWG</th><th>d</th><th>D</th><th>Oberfläche surface</th></tr> </thead> <tbody> <tr> <td>02.126.6100.7</td><td rowspan="2">0,5</td><td rowspan="2">20</td><td rowspan="2">1,15</td><td rowspan="2">2,6</td><td>vergoldet gold-plated</td></tr> <tr> <td>02.126.6100.8</td><td>versilbert silver-plated</td></tr> <tr> <td>02.126.6200.8</td><td>0,75</td><td>18</td><td>1,3</td><td>2,6</td><td rowspan="4">versilbert silver-plated</td></tr> <tr> <td>02.126.6300.8</td><td>1,0</td><td>18</td><td>1,45</td><td>2,6</td></tr> <tr> <td>02.126.6400.8</td><td>1,5</td><td>16</td><td>1,75</td><td>3,0</td></tr> <tr> <td>02.126.6500.8</td><td>2,5</td><td>14</td><td>2,25</td><td>3,5</td></tr> <tr> <td>02.126.6600.8</td><td>4,0</td><td>12</td><td>2,85</td><td>3,9</td><td></td></tr> </tbody> </table>	Bestell - Nr. order - no.	Querschnitt cross section mm²	AWG	d	D	Oberfläche surface	02.126.6100.7	0,5	20	1,15	2,6	vergoldet gold-plated	02.126.6100.8	versilbert silver-plated	02.126.6200.8	0,75	18	1,3	2,6	versilbert silver-plated	02.126.6300.8	1,0	18	1,45	2,6	02.126.6400.8	1,5	16	1,75	3,0	02.126.6500.8	2,5	14	2,25	3,5	02.126.6600.8	4,0	12	2,85	3,9	
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Weitere Daten siehe KATALOG oder eKatalog additional data see CATALOG or eCATALOG Tolerierung Size ISO 14005 © / Tolerance system Size ISO 14005 © (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances.) Fertigtoleranz nach DIN ISO 2768 - m General tolerance	www.wieland-electric.com eshop.wieland-electric.com polymer 3D Stoffverfalls- und Deklarationsliste nach WH 5020/010 ist einzuhalten (compliance with Wieland document WH 5020/010 = list of prohibited / degradable hazardous substances to be declared)	Zeichnung Nr. / Drawing No. Index T 02.126.6000.7 13K - Masse in mm / Dimensions are in mm	BUCHSENKONTAKT Crimpanschluss FEMALE CONTACT - crimp connection																																										
Index Änderung / Revision	Werkstoff / Material Maße / Size Vol. ma ma/DIN/Sr www.wieland-electric.com	Regio/Date Name 27.04.2020/Dörsch Type Bemerkungen/Time	Index Index																																										