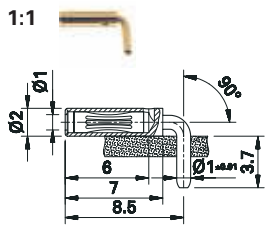


**Buchsen**  
 Ø 1mm – Ø 2mm

**Sockets**  
 Ø 1mm – Ø 2mm

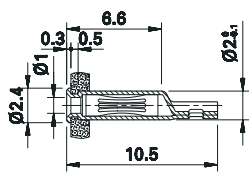
**Douilles**  
 Ø 1mm – Ø 2mm

Typ Type Type	Bestell-Nr. Order No. No. de Cde	Nenn-Ø Nominal-Ø Ø nominal	Anschlussvariante Type of termination Type de raccordement	Sandwichbauweise Sandwich board construction Construction étagée possible	Metalle / Oberfläche Metal parts / plating Partie métallique / traitement	Auszugskraft Withdrawal force Effort de débrassage	Bemessungsstrom <sup>1)</sup> Rated current <sup>1)</sup> Intensité assignée <sup>1)</sup>	Kontaktwiderstand Contact resistance Résistance de contact
		mm				N	A	mΩ



<b>BS1/90</b>	<b>41.6004-*</b>	1	③ ④	–	CuZn, Au	~3	20	~1
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- |                 |                 |                        |
|-----------------|-----------------|------------------------|
| ③ Tauchlötfähig | ③ Dip soldering | ③ Soudage par trempage |
| ④ Lötzapfen     | ④ Soldering pin | ④ Picot de soudage     |

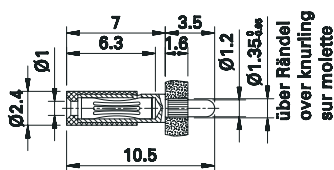
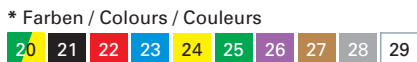


<b>LB1</b>	<b>41.0010</b>	1	① ③	✓	CuZn, Au	~3	20	~1
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Passendes Isolierteil / Suitable insulation / Capuchon isolant adapté		
Bezeichnung / Designation / Désignation	Typ / Type / Type	Bestell-Nr. / Order No. / No. de Cde
Isolierteil / Insulation / Isolant	I-EB1	23.5000-*

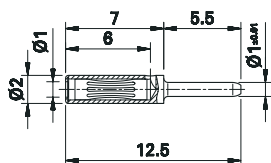
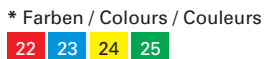
- |                  |                              |                               |
|------------------|------------------------------|-------------------------------|
| ① Platineneinbau | ① Circuit board installation | ① Montage sur circuit imprimé |
| ③ Tauchlötfähig  | ③ Dip soldering              | ③ Soudage par trempage        |

siehe Montageanleitung MA102 [www.multi-contact.com](http://www.multi-contact.com) see assembly instructions MA102 [www.multi-contact.com](http://www.multi-contact.com) voir instructions de montage MA102 [www.multi-contact.com](http://www.multi-contact.com)



<b>B1-AI</b>	<b>41.0003-*</b>	1	③ ④ ⑥	✓	CuZn, Au	~3	20	~1
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- |                  |                 |                        |
|------------------|-----------------|------------------------|
| ③ Tauchlötfähig  | ③ Dip soldering | ③ Soudage par trempage |
| ④ Lötzapfen      | ④ Soldering pin | ④ Picot de soudage     |
| ⑥ Einpresszapfen | ⑥ Press-in pin  | ⑥ Picot à emmanchement |



<b>BS1</b>	<b>41.0053</b>	1	⑦	✓	CuZn, Au	~3	20	~1
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- |               |             |               |
|---------------|-------------|---------------|
| ⑦ Stift Ø 1mm | ⑦ Pin Ø 1mm | ⑦ Fiche Ø 1mm |
|---------------|-------------|---------------|

<sup>1)</sup> je nach Anschlussart und Querschnitt

<sup>1)</sup> According to connecting method and cross section

<sup>1)</sup> Selon le type de raccordement et la section du conducteur