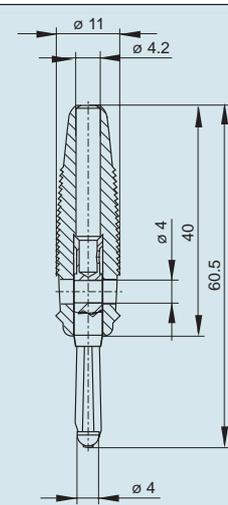
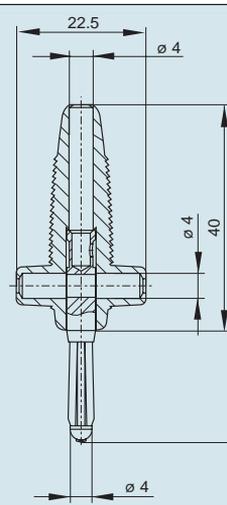
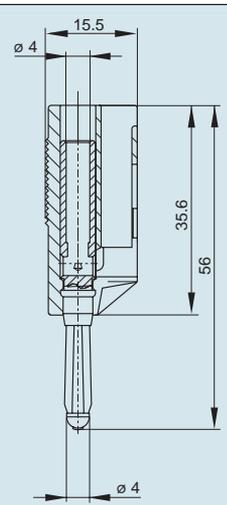




<p>Multiple-spring wire plug, shatter-proof, flexible insulated sleeve with transverse hole. The tapering sleeve end also serves as kinking protection for the lead. Solder connection up to maximum cable cross-section of 2.5 mm<sup>2</sup>. Nickel-plated brass contact material.</p>	<p>Multiple-spring wire plug, shatter-proof, flexible insulated sleeve with transverse hole. Lateral supports provide protection against contact when plugged in at right angles. The tapering sleeve end also serves as kinking protection for the lead. Solder connection up to maximum cable cross-section of 2.5 mm<sup>2</sup>.</p>	<p>Multiple-spring wire plug with longitudinal or transverse cable entry in tower construction. Screw connection up to maximum cable cross-section of 2.5 mm<sup>2</sup> and external diameter of 4 mm. Nickel-plated brass contact material.</p>
<p><b>BUELA 30 K rot/red</b></p>	<p><b>BUELA 300 K rot/red</b></p>	<p><b>BSB 20 K rot/red</b></p>
<p>930 727-101</p>	<p>931 667-101</p>	<p>930 729-101</p>
<p>4 mm System</p>	<p>4 mm System</p>	<p>4 mm System</p>
<p>red</p>	<p>red</p>	<p>red</p>
		
<p>black color, order no. 930 727-100; blue color, order no. 930 727-102; yellow color, order no. 930 727-103; green color, order no. 930 727-104</p>	<p>black color, order no. 931 667-100; blue color, order no. 931 667-102; yellow color, order no. 931 667-103; green color, order no. 931 667-104</p>	<p>black color, order no. 930 729-100; blue color, order no. 930 729-102; yellow color, order no. 930 729-103; green color, order no. 930 729-104</p>
		
<p>4 mm</p>	<p>4 mm</p>	<p>4 mm</p>
<p>pin (spring-loaded)</p>	<p>pin (spring-loaded)</p>	<p>pin (spring-loaded), socket</p>
<p>solder</p>	<p>solder</p>	<p>screw</p>
<p>DC 60 V</p>	<p>DC 60 V</p>	<p>DC 60 V</p>
<p>30 A</p>	<p>30 A</p>	<p>30 A</p>
<p>3 mOhm</p>	<p>3 mOhm</p>	<p>3 mOhm</p>
<p>brass</p>	<p>brass</p>	<p>brass</p>
<p>nickel-plated</p>	<p>nickel-plated</p>	<p>nickel-plated</p>
<p>PVC-P</p>	<p>PVC-P</p>	<p>PP</p>
<p>-25 °C to +70 °C</p>	<p>-25 °C to +70 °C</p>	<p>-25 °C to +100 °C</p>
<p>94 V-2</p>	<p>94 V-2</p>	<p>94 V-2</p>