
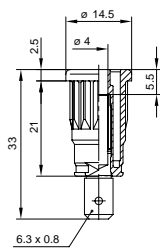

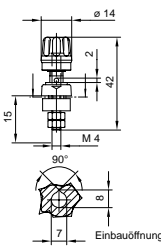

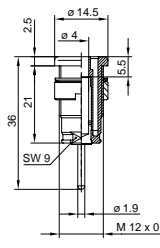

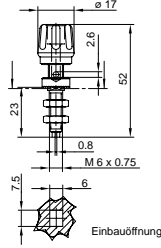

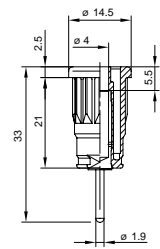

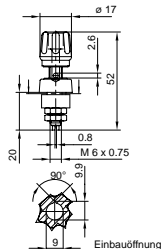

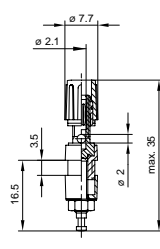

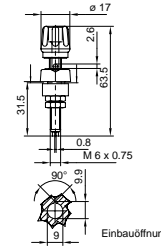

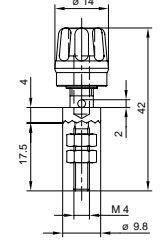

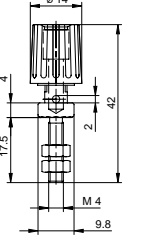


# Sockets



*System Article type	Technical Data	Order no. Colour	*System Article type	Technical Data	Order no. Colour
 <p>SEP 2620-F6,3</p>	 <p>32 A press-in socket, tab connector 6.3 x 0.8</p>	<p>972 362-100 ●</p> <p>972 362-101 ●</p> <p>972 362-102 ●</p> <p>972 362-103 ●</p> <p>972 362-104 ●</p> <p>972 362-188 ●</p>	 <p>PKI 10 A</p>	 <p>max. 35 A</p>	<p>930 103-100 ●</p> <p>930 103-101 ●</p> <p>930 103-102 ●</p> <p>930 103-103 ●</p> <p>930 103-104 ●</p> <p>930 103-188 ●</p>
 <p>SEB 2630-S1,9</p>	 <p>24 A soldering spike 1.9 mm</p>	<p>972 359-100 ●</p> <p>972 359-101 ●</p> <p>972 359-102 ●</p> <p>972 359-103 ●</p> <p>972 359-104 ●</p> <p>972 359-188 ●</p>	 <p>PKN 10 B</p>	 <p>63 A</p>	<p>930 117-100 ●</p> <p>930 117-101 ●</p>
 <p>SEP 2630-S1,9</p>	 <p>24 A press-in socket, soldering spike 1.9 mm</p>	<p>972 363-100 ●</p> <p>972 363-101 ●</p> <p>972 363-102 ●</p> <p>972 363-103 ●</p> <p>972 363-104 ●</p> <p>972 363-188 ●</p>	 <p>PKNI 10 B</p>	 <p>63 A</p>	<p>930 136-100 ●</p> <p>930 136-101 ●</p>
 <p>MPK 1</p>	 <p>6 A</p>	<p>930 268-100 ●</p> <p>930 268-101 ●</p>	 <p>PKNI 20 B</p>	 <p>63 A</p>	<p>930 144-100 ●</p> <p>930 144-101 ●</p>
 <p>PK 10 A</p>	 <p>max. 35 A opening for installation <math>\varnothing</math> 6 mm</p>	<p>930 099-100 ●</p> <p>930 099-101 ●</p> <p>930 099-102 ●</p> <p>930 099-103 ●</p> <p>930 099-104 ●</p> <p>930 099-188 ●</p>	 <p>PK 110</p>	 <p>max. 35 A opening for installation <math>\varnothing</math> 6 mm</p>	<p>931 713-100 ●</p> <p>931 713-101 ●</p>

\* System: (64) = 0.64 mm system / (2)  $\hat{=}$  2 mm system / (4)  $\hat{=}$  4 mm system / (●)  $\hat{=}$  4 mm safety system / (↔)  $\hat{=}$  4 mm sliding sleeve system