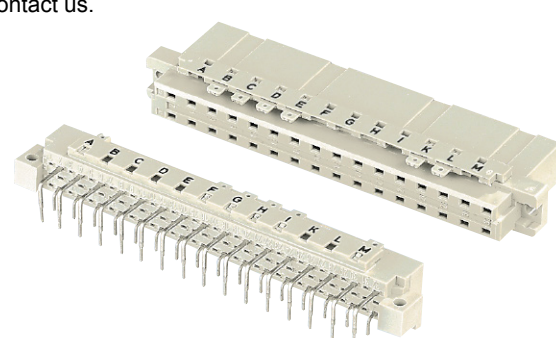

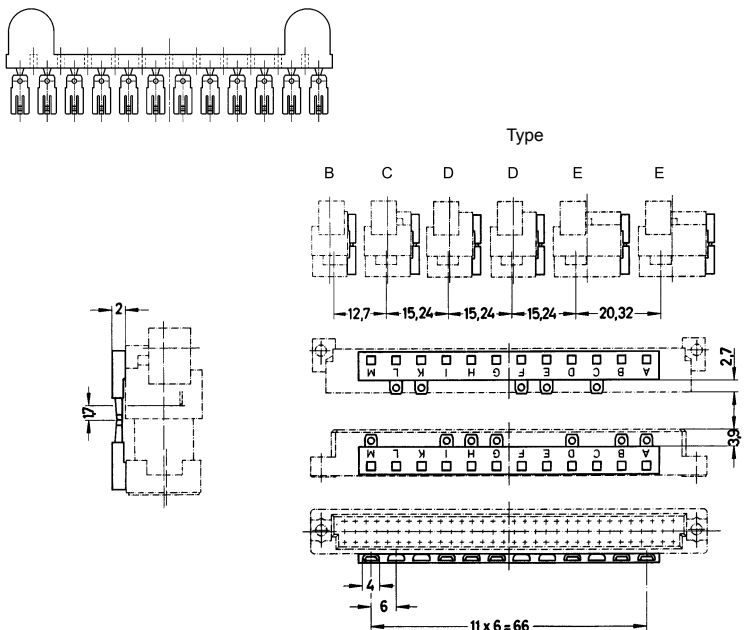


Identification	Part number	Drawing	Dimensions in mm
<p>Coding system <u>without</u> contact loss – side coding</p>	<p>Male and female connectors</p> <p>Types B, C, D, E and R</p> <p>see product pages or on request</p>	<p>To avoid accidental and incorrect mating of adjacent connectors a coding system is required. This coding system is an integral part of both male and female connectors. A comb with 12 coding pins, which is supplied under a single part number, allows over 900 coding variations. The pins are to be locked into the male and female connectors.</p> <p>The connectors with the integrated coding facility are supplied for types B, C, D, E and R and are available for all variants.</p> <p>Please contact us.</p> 	
<p>Coding system <u>without</u> contact loss – side coding</p> <p>Coding bar for screw fixing</p> <p>for types C and D male connectors for type R female connectors</p> <p>for type B male connectors for type Q female connectors</p> <p>for type E male connectors</p>	<p>09 73 000 9903</p> <p>09 72 000 9903</p> <p>09 05 000 9903</p>	<p>These coding bars can be screwed on the top side of angled male and female connectors. They are alternatives to the male and female connectors with pre-assembled or splashed coding bars. As far as available we recommend the connectors with pre-assembled or splashed coding bar.</p> 	
<p>Coding pins</p> <p>12 pins on a comb</p> <p>09 02 000 9928</p> <p>Mounting example</p>		 <p>Type</p> <p>B C D D E E</p> <p>12,7 15,24 15,24 15,24 20,32</p> <p>2 27 39 4 6 11 x 6 = 66</p>	