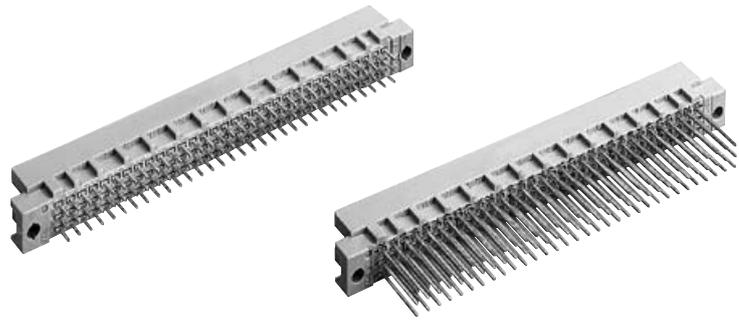


Number of contacts

# 96, 64



## Male connectors

Identification	Number of contacts	Contact arrangement	Part No.	Performance levels according to IEC 60 603-2. Explanation chapter 00													
				3	2	1											
Male connector with solder pins 2.5 mm	96		09 73 196 7902	09 73 196 6902 09 73 396 6902 <sup>b)</sup>	09 73 196 2902												
	64		09 73 164 7902	09 73 164 6902 09 73 364 6902 <sup>b)</sup>	09 73 164 2902 09 73 364 2902 <sup>b)</sup>												
Male connector with solder pins 4.0 mm	96		09 73 196 7903	09 73 196 6903 09 73 396 6903 <sup>b)</sup> 09 73 196 6953	09 73 196 2903												
	94 + 2 <sup>▲</sup> 64		09 73 164 7903	09 73 164 6903 09 73 364 6903 <sup>b)</sup>	09 73 164 2903												
Male connector with solder pins 13 mm	96			09 73 196 6577	09 73 196 2577												
	64			09 73 164 6577													
Male connector with wrap posts <sup>1)</sup> 13 mm	96		09 73 196 7907	09 73 196 6907	09 73 196 2907												
	64		09 73 164 7907	09 73 164 6907	09 73 164 2907												
Male connector with press-in pins	Part Nos. and variants see chapter 04																
Dimensions	<table border="1" style="margin-left: 20px;"> <tr> <td>a</td> <td>b</td> <td rowspan="3">Solder pins</td> </tr> <tr> <td>2.5</td> <td>∅ 0.7</td> </tr> <tr> <td>4</td> <td>∅ 0.6</td> </tr> <tr> <td>a</td> <td>b</td> <td rowspan="2">Wrap posts</td> </tr> <tr> <td>13</td> <td>∅ 0.6</td> </tr> </table>					a	b	Solder pins	2.5	∅ 0.7	4	∅ 0.6	a	b	Wrap posts	13	∅ 0.6
a	b	Solder pins															
2.5	∅ 0.7																
4	∅ 0.6																
a	b	Wrap posts															
13	∅ 0.6																
Panel cut out																	
Board drillings Mounting side																	
				<p style="text-align: center;">96    64    32</p> <p style="text-align: right;">Dimensions in mm</p>													

▲ Male connectors with 2 leading contacts [(0.8 mm) pos. a1 and a32]

Other contact arrangements as well with lagging pins on request

<sup>b)</sup> Connectors with snap-in clips see chapter 00

<sup>1)</sup> To be used only for wire wrap termination