

Identification	Part number	Drawing	Dimensions in mm
<p><b>Coding system <u>without</u> contact loss</b></p> <p>flange coding</p> <p>Type MH 21 + 5</p> <p>colour red blue green orange</p> <p>colour red blue green orange</p>	<p>Code keys</p> <p>for male connectors</p> <p>09 06 001 9950 09 06 001 9951 09 06 001 9952 09 06 001 9953</p> <p>for female connectors</p> <p>09 06 001 9960 09 06 001 9961 09 06 001 9962 09 06 001 9963</p>	<p>can be mounted with a screwdriver (max. width 3 mm)</p>	
<p><b>Coding system <u>with</u> contact loss</b></p>	<p>Code pin for types B, 2B, 3B, C, 2C, 3C, M, M-flat, Q, 2Q, R, R (HE 11), 2R, har-bus 64</p> <p>09 02 000 9901</p> <p>Removal tool for male contacts</p> <p>09 99 000 0133</p> <p>Code pin for types D, E, F, FM, 2F, MH</p> <p>09 04 000 9908</p> <p>Removal tool for male contacts</p> <p>09 99 000 0038</p>	<p>To avoid accidental and incorrect mating of adjacent connectors a coding system is required. The coding is achieved by means of a code pin which is inserted into the selected chamber of the female connector (the contact cavity must be filled with a female contact!). The opposite male contact must be removed with the help of the specially designed tool.</p> <p>It's recommended to use a number of code pins in relation to the total number of contacts per connector: 3 pins for 64 contacts, 7 pins for 160 contacts.</p> <p>Plastic, grey</p> <p>Plastic, black</p>	