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<p>Input access from the wiring side via a female connector</p>	<p>Input access from the front side via a female connector</p>	<p>Input access from the front side via a female connector</p>	<p>Ia</p> <table border="1"> <thead> <tr> <th rowspan="2">Combinations</th> <th colspan="2">Fixing bracket a for male connectors</th> <th colspan="2">Fixing bracket b for male connectors</th> </tr> <tr> <th>Multiple fixing</th> <th>Single fixing</th> <th>Multiple fixing</th> <th>Single fixing</th> </tr> </thead> <tbody> <tr> <td>Housing A</td> <td colspan="2">latch (M 2.5 x 12) and screw fixing</td> <td colspan="2">latchable</td> </tr> <tr> <td>Housing B</td> <td colspan="2"></td> <td colspan="2">latch (M 2.5 x 20) and screw fixing</td> </tr> <tr> <td>Housing D15</td> <td colspan="2"></td> <td colspan="2">latch (M 2.5 x 20) and screw fixing</td> </tr> <tr> <td>Housing D20</td> <td colspan="2"></td> <td colspan="2">screw fixing</td> </tr> <tr> <td>Housing G</td> <td colspan="2"></td> <td colspan="2">screw fixing</td> </tr> <tr> <td>(...9930)</td> <td colspan="2"></td> <td colspan="2">latch (M 2.5 x 20) and screw fixing</td> </tr> <tr> <td>Comb. O (...9968)</td> <td colspan="2"></td> <td colspan="2">screw fixing</td> </tr> <tr> <td>(...9930)</td> <td colspan="2"></td> <td colspan="2">latch (M 2.5 x 20) and screw fixing</td> </tr> <tr> <td>Comb. L (...9968)</td> <td colspan="2"></td> <td colspan="2">screw fixing</td> </tr> </tbody> </table>				Combinations	Fixing bracket a for male connectors		Fixing bracket b for male connectors		Multiple fixing	Single fixing	Multiple fixing	Single fixing	Housing A	latch (M 2.5 x 12) and screw fixing		latchable		Housing B			latch (M 2.5 x 20) and screw fixing		Housing D15			latch (M 2.5 x 20) and screw fixing		Housing D20			screw fixing		Housing G			screw fixing		(...9930)			latch (M 2.5 x 20) and screw fixing		Comb. O (...9968)			screw fixing		(...9930)			latch (M 2.5 x 20) and screw fixing		Comb. L (...9968)			screw fixing	
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			<p>1) Fixing brackets for latch and screw fixing 2) Screw M 2.5 x 22 belongs to supply of I elements, nut M 2.5 DIN EN ISO 4036 does not belong to scope of supply 3) Screw fixing (cheesehead screw M 2.5 x 20 + nut) 09 06 000 9926 4) Screw fixing (cheesehead screw M 2.5 x 16 + nut) 09 02 000 9909 5) Cheesehead screw (M 2.5 x 26) 09 06 000 9955, nut M 2.5 DIN EN ISO 4036 does not belong to scope of supply 6) Screw M 2.5 x 20 belongs to the junction element, hexagonal nut M 2.5 DIN EN ISO 4036 does not belong to scope of supply Following items don't belong to scope of supply 7) Screw M 2.5 x 12 and nut M 2.5 DIN EN ISO 4036 8) Screw M 2.5 x 8 9) Screw M 2.5 x 8 and nut M 2.5 DIN EN 4 032 10) Screw M 2.5 x 25 and nut M 2.5 DIN EN 4 032 f = female connector m = male connector R = right hand L = left hand</p>																																																									