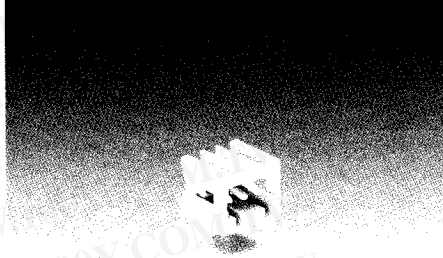
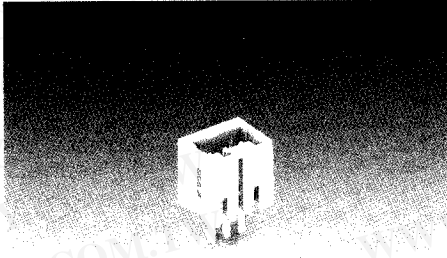


MULTI CONNECTION SYSTEM MICRO

Headers with Solder Pins,

100 % protected against Mismatching, Pin Spacing 2.5 mm/0.098 in, light grey

<p>Pin spacing 2.5 mm/0.098 in, light grey Straight solder pin 250 V/2.5 kV/2 4 A</p>	<p>250 V, 4 A Ⓢ</p>	<p>Pin spacing 2.5 mm/0.098 in, light grey Right angle solder pin 250 V/2.5 kV/2 4 A</p>	<p>250 V, 4 A Ⓢ</p>
<p>Mating direction perpendicular to PCB * Ⓢ</p>		<p>Mating direction perpendicular to PCB * Ⓢ</p>	

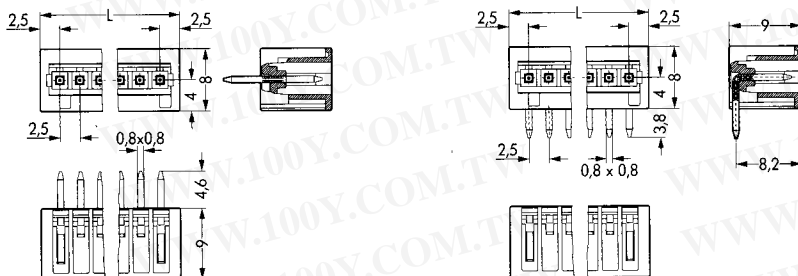


勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

No. of poles	Item-No.	No. of poles	Item-No.
<p>Closed end headers, 100 % protected against mismatching, light grey, straight solder pin, 0.8 x 0.8 mm</p>		<p>Closed end headers, 100 % protected against mismatching, light grey, right angle solder pin, 0.8 x 0.8 mm</p>	
2	733-332	2	733-362
3	733-333	3	733-363
4	733-334	4	733-364
5	733-335	5	733-365
6	733-336	6	733-366
8	733-338	8	733-368
10	733-340	10	733-370
12	733-342	12	733-372

Accessories			
	<p>Coding key, snap-on type, light grey 733-330</p>		<p>Coding key, snap-on type, light grey 733-330</p>

Dimensions (in mm) Diameter of drilled hole: 1.1^{+0.1} mm



Note: These connectors can only be mated and unmated at voltages below 42 V and in the "No load" condition.
 For mating and unmating at low power values, please request data.

L = (No. of poles + 1) x pin spacing L = (No. of poles + 1) x pin spacing

* For international approvals (with corresponding ratings) see pages 10.3 - 10.38.

