

Number of contacts

6/12 +



Inserts

Identification Series Male insert (M) Female insert (F) Drawing Dimensions in mm

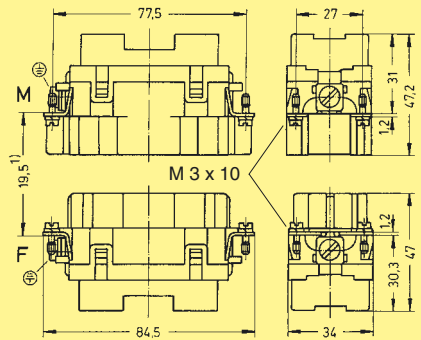
Screw terminal

Han® K

6/12

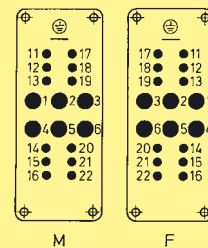
09 38 018 2601

09 38 018 2701



¹⁾ Distance for contact max. 21 mm

Contact arrangement View from termination side



Screwdriver
for axial setscrew

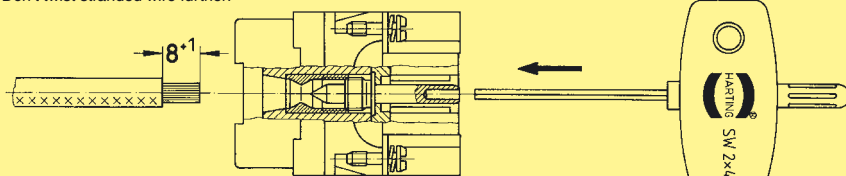
09 99 000 0313



Working instructions
for axial setscrew

For stranded wire 2.5 ... 10 mm² fine wire
(superfine wire 2.5 ... 6 mm²)
Don't twist stranded wire further!

Example: Male insert

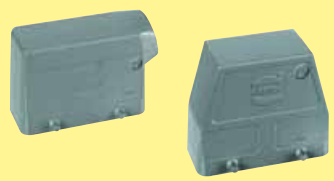

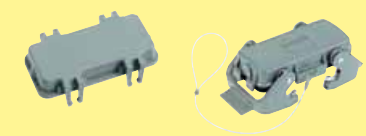
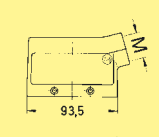
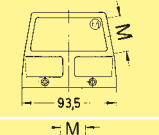
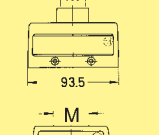
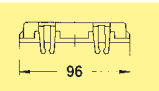
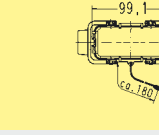
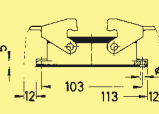
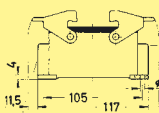
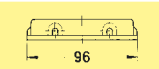

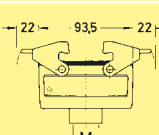
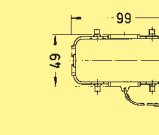


Insert stranded wire in contact chamber.

Tightening torque: 1 Nm max.

During tightening of the lock nut, hold stranded wire in position.

Hand / DD

Identification	Part No.			Drawing	Dimensions in mm						
	Low construction	High construction	M								
Hoods Hoods side-entry  Hoods top-entry  Protection covers for housings thermoplastic/metal 	19 30 016 1521 19 30 016 1522	19 30 016 0527 19 30 016 0528	25 32 32 40	    	62,5 43 76 45 45 43 96 45 99,1 95 180 120						
	09 30 016 0301		—	Panel cut out 82 x 35 mm 	58 29,5 32 43						
	19 30 016 1231	19 30 016 0232	25 32		58 45 57						
	19 30 016 1271	19 30 016 0271 19 30 016 0272 19 30 016 0273	25 32 40	Blind way for one cable entry <table border="1"> <tr> <td></td> <td>h</td> </tr> <tr> <td>Low construction</td> <td>56</td> </tr> <tr> <td>High construction</td> <td>81</td> </tr> </table>		h	Low construction	56	High construction	81	
		h									
	Low construction	56									
High construction	81										
09 30 016 5405				96 45							
09 30 016 5425				99 49 45,3							
19 30 016 1731	19 30 016 0736 19 30 016 0737	25 32		22 93,5 22 58 43 h							
09 30 016 5426				<table border="1"> <tr> <td></td> <td>h</td> </tr> <tr> <td>Low construction</td> <td>47.5</td> </tr> <tr> <td>High construction</td> <td>78.5</td> </tr> </table>		h	Low construction	47.5	High construction	78.5	99 49 44,4
	h										
Low construction	47.5										
High construction	78.5										

Identification	Part No.			Drawing	Dimensions in mm	
	Low construction	High construction	M			
Hoods	Hoods side-entry 	19 30 016 1541 19 30 016 1542		25 32		
			19 30 016 0547 19 30 016 0548	32 40		
	Hoods top-entry 	19 30 016 1441 19 30 016 1442		25 32		
			19 30 016 0447 19 30 016 0448	32 40		
Housings	Housings bulkhead mounting 		09 30 016 0307 with thermo-plastic cover 09 30 016 0306 with metal cover 09 30 016 0318		— — —	
	Housings surface mounting 	1 side-entry	19 30 016 1251	19 30 016 0252	25 32	
		2 side-entries	19 30 016 1291	19 30 016 0291 19 30 016 0292	25 32	
		1 side-entry	with thermo-plastic cover 19 30 016 1256		25	
		2 side-entries	with thermo-plastic cover 19 30 016 1296	with thermo-plastic cover 19 30 016 0297	25 32	
		2 side-entries	with metal cover 19 30 016 2296	19 30 016 7297	25 32	
	Hoods cable to cable 		19 30 016 1751	19 30 016 0757	25 32	

Han D/DD

1) Blind way for one cable entry

	h
Low construction	56
High construction	81

	h
Low construction	47.5
High construction	78.5