

Summary



Modular

		Han® PE module (Including crimp contact for earthing)				
PE	Number of contacts	1 x PE	1 x PE	1 x PE		
	Cross-section	35 mm²	25 mm²	16 mm²		
	Termination type	Crimp termination, Han® HC	Crimp termination, Han® HC	Crimp termination, Han® HC		
	Male module (M)	09 14 001 3074	09 14 001 3073	09 14 001 3072		
	Female module (F)	09 14 001 3174	09 14 001 3173	09 14 001 3172		
70 - 200 A		Han® 200 A Crimp module	Han® 100 A Crimp module	Han® 100 A Single module	Han® 70 A Crimp module	
		Number of contacts	1*	2*	1	2
		Electrical data	200 A / 1000 V	100 A / 1000 V	100 A / 830 V	70 A / 1000 V
		Cross-section	25 ... 70 mm²	10 ... 35 mm²	10 ... 35 mm²	6 ... 25 mm²
		Termination type	Crimp termination, Han® HC	Crimp termination, Han® HC	Crimp termination, Han® HC	Crimp termination, Han® HC
	Male module (M)	09 14 001 3003	09 14 002 3051	09 14 001 3031	09 14 002 3041	
	Female module (F)	09 14 001 3103	09 14 002 3151	09 14 001 3131	09 14 002 3141	
40 A		Han® 40 A Crimp module	Han® C module	Han® CC module	Han® CD module	
		Number of contacts	2	3	4	3 + 4
		Electrical data	40 A / 1000 V	40 A / 690 V	40 A / 830 V	40 A + 10 A / 830 V
		Cross-section	1.5 ... 10 mm²	1.5 ... 6 mm²	1.5 ... 6 mm²	0.14 ... 6 mm²
		Termination type	Crimp termination, Han® C	Crimp termination, Han® C	Crimp termination, Han® C	Crimp, Han® C + Han D®
	Male module (M)	09 14 002 3002	09 14 003 3001	09 14 004 3041	09 14 007 3001	
	Female module (F)	09 14 002 3102	09 14 003 3101	09 14 004 3141	09 14 007 3101	
16 A		Han E® module	Han® EE module	Han® EEE module	Han E® Protected module	
		Number of contacts	6	8	20*	6
		Electrical data	16 A / 500 V	16 A / 400 V	16 A / 500 V	16 A / 830 V
		Cross-section	0.14 ... 4 mm²	0.14 ... 4 mm²	0.14 ... 4 mm²	0.14 ... 4 mm²
		Termination type	Crimp termination, Han E®	Crimp termination, Han E®	Crimp termination, Han E®	Crimp termination, Han E®
	Male module (M)	09 14 006 3001	09 14 008 3001	09 14 020 3001	09 14 006 3041	
	Female module (F)	09 14 006 3101	09 14 008 3101	09 14 020 3101	09 14 006 3141	
≤ 10 A		Han DD® module	Han® DDD module	Han DD® double module	Han DD® Quad module	
		Number of contacts	12	17	36*	42*
		Electrical data	10 A / 250 V	10 A / 150 V	10 A / 400 V	10 A / 150 V
		Cross-section	0.14 ... 2.5 mm²	0.14 ... 2.5 mm²	0.14 ... 2.5 mm²	0.14 ... 2.5 mm²
		Termination type	Crimp termination, Han D®	Crimp termination, Han D®	Crimp termination, Han D®	Crimp termination, Han D®
	Male module (M)	09 14 012 3002	09 14 017 3001	09 14 036 3002	09 14 042 3001	
	Female module (F)	09 14 012 3102	09 14 017 3101	09 14 036 3102	09 14 042 3101	
Signal + Shielded		Han® High Density module	Han® Full High Density module	Han® Shielded module Basic	Han® Shielded Power module	
		Number of contacts	25	36	27 + shielding	4 + 2 + shielding
		Electrical data	4 A / 50 V	4 A / 32 V	4 A / 32 V	16 A / 400 V
		Cross-section	0.08 ... 0.52 mm²	0.14 ... 0.5 mm²	0.09 ... 0.5 mm²	0.14 ... 4 mm²
		Termination type	Crimp termination, D-Sub	Crimp termination, D-Sub	Crimp termination, D-Sub	Crimp, Han E® + Han D®
	Male module (M)	09 14 025 3001	09 14 036 3001	09 14 027 3022	09 14 006 3021	
	Female module (F)	09 14 025 3101	09 14 036 3101	09 14 027 3122	09 14 006 3121	

* Double module, requires two places in the frame