

70 - 100 A		Han® 100 A Axial module	Han® 100 A Crimp module	Han® 100 A Single module	Han® 70 A Crimp module
	Number of contacts	2*	2*	1	2
	Electrical data	100 A / 1000 V	100 A / 1000 V	100 A / 830 V	70 A / 1000 V
	Termination type	Axial screw termination	Crimp termination	Crimp termination	Crimp termination
	Cross-section	16 ... 35 mm ²	10 ... 35 mm ²	10 ... 35 mm ²	6 ... 25 mm ²
	Male module (M)	09 14 002 2651	09 14 002 3051	09 14 001 3031	09 14 002 3041
	Female module (F)	09 14 002 2751	09 14 002 3151	09 14 001 3131	09 14 002 3141
40 - 70 A		Han® 70 A Axial module	Han® 70 A Hybrid module	Han® 40 A Axial module	Han® C Axial module
	Number of contacts	2	1 + (4 x Han E®)	2	3
	Electrical data	70 A / 1000 V	70 A / 1000 V	40 A / 1000 V	40 A / 690 V
	Termination type	Axial screw termination	Axial screw termination	Axial screw termination	Axial screw termination
	Cross-section	14 ... 22 mm ²	14 ... 22 mm ²	6 ... 10 mm ²	6 ... 10 mm ²
	Male module (M)	09 14 002 2647	09 14 005 2647	09 14 002 2602	09 14 003 2602
	Female module (F)	09 14 002 2742	09 14 005 2742	09 14 002 2702	09 14 003 2702
16 A		Han E® Quick Lock module	Han® EE Quick Lock module	Han® ES module	Han E® screw module
	Number of contacts	6	8	5	5
	Electrical data	16 A / 500 V	16 A / 400 V	16 A / 400 V	16 A / 230/400 V
	Termination type	Quick Lock termination	Quick Lock termination	Cage clamp termination	Screw termination
	Cross-section	0.5 ... 2.5 mm ²	0.5 ... 2.5 mm ²	0.14 ... 2.5 mm ²	0.5 ... 2.5 mm ²
	Male module (M)	09 14 006 2633	09 14 008 2633	09 14 005 2616	09 14 005 2601
	Female module (F)	09 14 006 2733	09 14 008 2733	09 14 005 2716	09 14 005 2701
≤ 10 A		Han DD® Quick Lock module	Han DD® Quick Lock module		
	Number of contacts	12, silver plated	12, gold plated		
	Electrical data	10 A / 250 V	10 A / 250 V		
	Termination type	Quick Lock termination	Quick Lock termination		
	Cross-section	0.25 ... 1.5 mm ²	0.25 ... 1.5 mm ²		
Male module (M)	09 14 012 2632	09 14 012 2634			
Female module (F)	09 14 012 2732	09 14 012 2734			

* Double module, requires two places in the frame