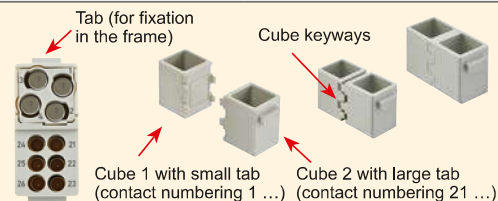


Han-Modular® Domino Module



Just as dominoes have two separate squares, a domino module is made up of two building blocks or cubes. The cubes can be flexibly joined to form modules as required. A Han-Modular® Domino module therefore enables the transmission of power, signals, data or compressed air, as male and female contacts can be combined in one domino module. **Each domino module consists of a cube with a small tab and a cube with a large tab.**



Han® Domino Module			Han® EE Cube	Han® DD Cube	Han® HD Cube	Han® Pneumatic Cube
			4 contacts 16 A / 400 V 0.14 ... 4 mm ² Crimp termination, Han E®	6 contacts 10 A / 250 V 0.14 ... 2.5 mm ² Crimp termination, Han D®	16 contacts 4 A / 32 V 0.08 ... 0.52 mm ² Crimp termination, D-Sub	1 contact ≤ 10 bar 3 + 4 + 6 mm
	Male-Cube	small tab	09 14 904 1001	09 14 906 1001	09 14 916 1001	09 14 931 1001
	Male-Cube	large tab	09 14 904 2001	09 14 906 2001	09 14 916 2001	09 14 931 2001
Han® Domino Module			Han® RJ45 cube	Han® M12 Cube	Han® M12 GND Cube	Han® Dummy Cube
			for RJ45 patch cables 10 Gbit/s / cat 6A	for 1 Han® M12 insert (see data transfer modules)	for 1 Han® M12 insert (with shield connection to the hinged frame)	Place holder for extensions
	Male-Cube	small tab	09 14 945 1001	09 14 921 1001	09 14 921 1002	09 14 900 1000
	Male-Cube	large tab	09 14 945 2001	09 14 921 2001	09 14 921 2002	09 14 900 2000
Han® Domino Module	Female-Cube	small tab	09 14 945 1101	09 14 921 1101	09 14 921 1102	09 14 900 1000
	Female-Cube	large tab	09 14 945 2101	09 14 921 2101	09 14 921 2102	09 14 900 2000

Further Modules



Coaxial & Optical Modules	Han® LC module		Han® SC module		Han® Multi module (D-Sub)		Han® Multi module (DIN)		Han® Multi double module*	
	6 FO contacts (LC) single-mode multi-mode		4 FO contacts (SC) 1 mm POF single-mode multi-mode		4 Coax contacts 50 + 75 Ω (RG58, RG179, RG187, RG174, RG188, RG316)		4 Coax / FO contacts Coaxial 50 + 75 Ω 1 mm POF multi-mode		12 Coax / FO contacts Coaxial 50 + 75 Ω 1 mm POF multi-mode	
	(M)	09 14 006 4701	09 14 004 4701	09 14 004 4701	09 14 004 4501	09 14 004 4501	09 14 004 4501	09 14 004 4501	09 14 012 4501	09 14 012 4501
Spezielle Module & Han-Smart®	(F)	09 14 006 4711	09 14 004 4711	09 14 004 4711	09 14 004 4513	09 14 004 4513	09 14 004 4512	09 14 004 4512	09 14 012 4512	09 14 012 4512
	Han-Eco® PE module		Han® ID CAN module		Han® ID Profinet module		Surge protection module		Ethernet-switch module*	
	PE contact, for Han-Eco® hoods/housings only 1.5 ... 16 mm ² Screw termination		10 MB Flash Module for identifying industrial components CANopen communication		32 KB Flash Module for identifying industrial components Profinet communication		0.5 A / 24 V DC Surge protection for four single lines		4 Ports (RJ45) Full Gigabit Ethernet	
	(M)	19 41 001 2600	09 80 015 0100	09 80 015 0100	09 80 615 0100	09 80 615 0100	09 80 000 0101	09 80 000 0101	09 80 113 0400	09 80 113 0400
	(F)	19 41 001 2700	09 80 115 0200	09 80 115 0200	09 80 615 0200	09 80 615 0200	09 80 003 0201	09 80 003 0201	09 80 113 0400	09 80 113 0400

(M) = Part numbers Male Module (F) = Part numbers Female Module * Double Module, requires two places in the frame