









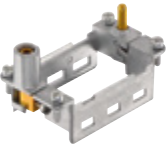
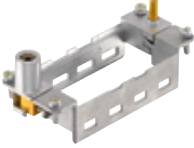
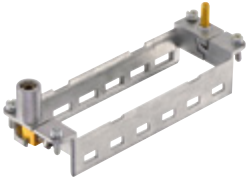
Module overview for applications with Han® HMC







Han
HMC

Series	Han® GigaBit HMC module	Han® GigaBit HMC module	Han® GigaBit HMC module	Han® GigaBit HMC module
Numbers of contacts	8	8	8	8
Termination	Crimp termination 	Crimp termination shielded 	Crimp termination 	Crimp termination shielded 
Wire gauge	Ethernet Cat. 6A 0.08 ... 0.52 mm ²	Ethernet Cat. 6A 0.08 ... 0.52 mm ²	Ethernet Cat. 7 0.08 ... 0.52 mm ²	Ethernet Cat. 7 0.08 ... 0.52 mm ²
Male insert (M)	09 14 208 3011	09 14 208 3012	09 14 208 3031	09 14 220 3032
Female insert (F)	09 14 208 3111	09 14 208 3112	09 14 208 3131	09 14 220 3132

Series	Han® MegaBit HMC module	Han® MegaBit HMC module	Han® Shielded HMC module	
Numbers of contacts	2 x 4	2 x 4	20	
Termination	Crimp termination 	Crimp termination shielded 	Crimp termination 	
Wire gauge	Ethernet Cat. 5e 0.14 ... 2.5 mm ²	Ethernet Cat. 5e 0.14 ... 2.5 mm ²	0.08 ... 0.52 mm ²	
Male insert (M)	09 14 208 3016	09 14 208 3017	09 14 220 3013	
Female insert (F)	09 14 208 3116	09 14 208 3117	09 14 220 3113	

Series	Hinged frame HMC 6 B	Hinged frame HMC 10 B	Hinged frame HMC 16 B	Hinged frame HMC 24 B
Number of modules	2	3	4	6
				
Marking (A...F)	09 14 206 0303	09 14 210 0303	09 14 216 0303	09 14 224 0303
Marking (a...f)	09 14 206 0313	09 14 210 0313	09 14 216 0313	09 14 224 0313

Series	Docking frame 6 B	Docking frame 10 B	Docking frame 16 B	Docking frame 24 B
Number of modules	2	3	4	6
				
Marking (A...F)	09 14 006 1701	09 14 010 1701	09 14 016 1701	09 14 024 1701
Marking (a...f)	09 14 006 1711	09 14 010 1711	09 14 016 1711	09 14 024 1711

Han
16
·
4

For more technical details see chapter 06