

Series	Han® GigaBit module				Han® MegaBit module		Han® MegaBit module		Han® Shielded module	
Number of contacts	8				2 x 4		2 x 4		20	
Modules	Ethernet Cat. 6A				Ethernet Cat. 5e		Ethernet Cat. 5e with additional shield connection		Crimp terminal	
Male insert (M)	09 14 008 3011				09 14 008 3016		09 14 008 3017		09 14 020 3013	
Female insert (F)	09 14 008 3111				09 14 008 3116		09 14 008 3117		09 14 020 3113	
Series	Han-Quintax® module									
Number of contacts	2									
Modules										
Male insert (M)	09 14 002 3001									
Female insert (F)	09 14 002 3101									
Contacts	Han-Quintax® contact 4 + shielding		High Density Quintax contact 8 + shielding		Han D® Coax contact 1 + shielding		Han E® Coax contact 1 + shielding			
					75 Ω		50 Ω			
Male contact	09 15 004 3013		09 15 008 3013		09 15 001 3013		09 15 001 3023			
Female contact	09 15 004 3113		09 15 008 3113		09 15 001 3113		09 15 001 3123			
Series	Han® Multi module									
Number of contacts	4					4				
Modules	acc. to DIN 41626					acc. to D-Sub				
Male insert (M)	09 14 004 4501					09 14 004 4501				
Female insert (F)	09 14 004 4512					09 14 004 4513				
Contacts	F.O. contact	F.O. contact	F.O. contact	Coaxial contact	Coaxial contact	Coaxial contact				
	Multimode F.O.	HCS®* / PCF F.O.	1 mm POF	50 Ω RG 174	75 Ω RG 179	50 Ω RG 58				
Male contact	20 10 230 4211	20 10 125 4212	20 10 001 4211	09 14 000 6211	09 14 000 6221	09 14 000 6215				
Female contact	20 10 230 4221	20 10 125 4222	20 10 001 4221	09 14 000 6111	09 14 000 6121	09 14 000 6115				