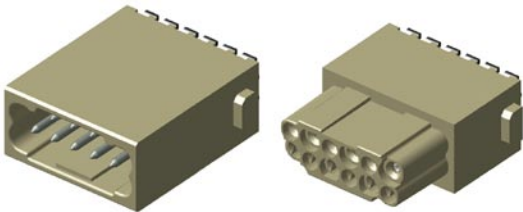
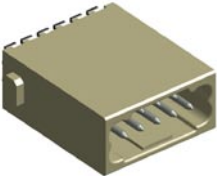
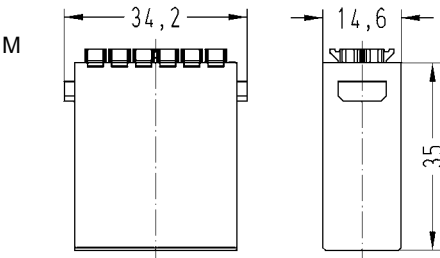
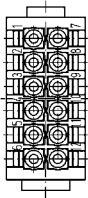
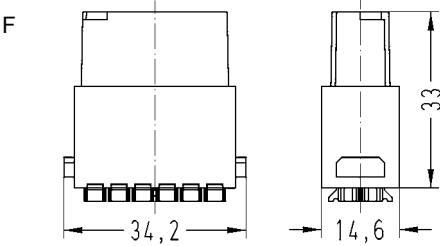
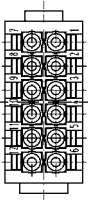


Number of contacts

12



Inserts with Han-Quick Lock® termination

Identification	Part-Number	Drawing		Dimensions in mm
Han® DD module with Han-Quick Lock® terminal				
Male insert 	09 14 012 2632	M		Contact arrangement View termination side 
Female insert 	09 14 012 2732	F		



Features

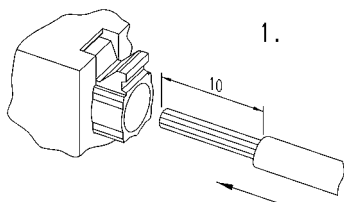
- Innovative Han-Quick Lock® termination technology
- Field assembly without special tools
- Mating compatible with standard Han® DD Modul with crimp terminal
- Reduced wiring times

Technical characteristics

Specifications	DIN EN 60 644-1 DIN EN 61 984
Inserts	
Number of contacts	12
Electrical data acc. to DIN EN 61 984	10 A 250 V 4 kV 3
Rated current	10 A
Rated voltage	250 V
Rated impulse voltage	4 kV
Pollution degree	3
Termination	Han-Quick Lock®
Insulation resistance	$\geq 10^{10} \Omega$
Material insert	Polycarbonate
Limiting temperatures	-40 °C ... +125 °C
Flammability acc. to UL 94	V 0
Mechanical working life	≥ 500 mating cycles
Contacts	
Material	Copper alloy
Surface	
- hard silver plated	3 μm Ag
Contact resistance	$\leq 3 \text{ m}\Omega$
Han-Quick Lock®	
- mm ²	0.34 – 1.5 mm ²
- AWG	22 – 16

Assembly Manual

Remove cable jacket and strip the fine stranded wires

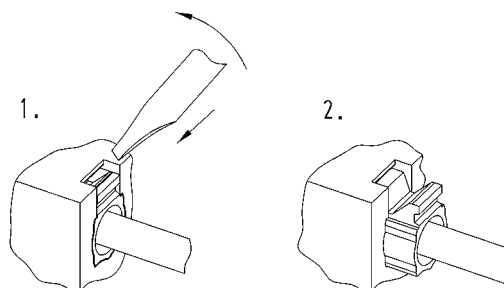


Push fine stranded wires into the Han-Quick Lock® contact and push the black slide with a screw driver¹⁾ until it comes to a stop



Removal Manual

Please insert the screw driver¹⁾ at an angle of 45° into the opening and lever the black slide out



¹⁾ Screw driver: 0.4 x 2.5 mm

