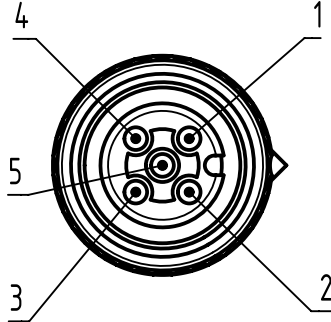
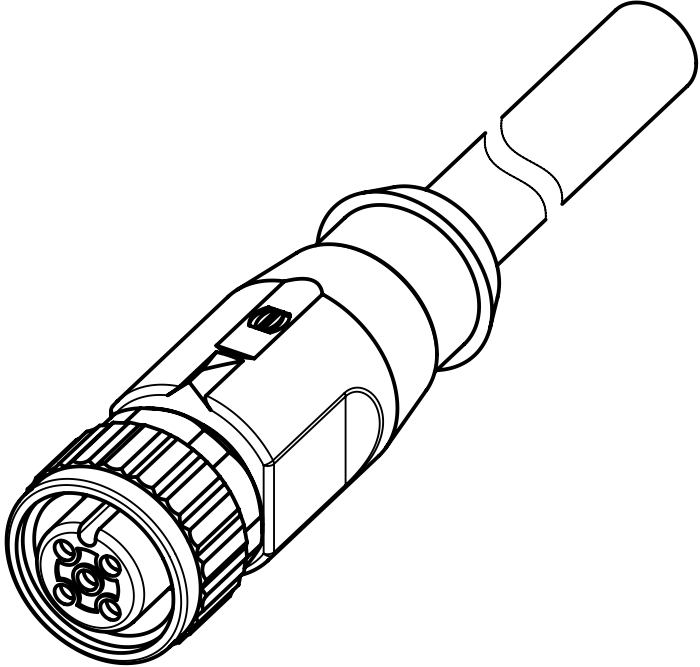
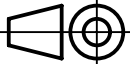


1	2	3	4	5	6	7	8																								
A	 M12 A-cod st/- f/- shld. 							A																							
Technische Daten:																															
Bemessungsspannung: IEC 61076-2-101				60 V																											
Strombelastbarkeit: IEC 61076-2-101				4 A / 40°C																											
B	Isolationswiderstand: IEC 60512				>=100 MΩ																										
Verschmutzungsgrad: IEC 60664-1				3/2																											
Schutzart: IEC 60529				IP 67, im verschraubten Zustand																											
Umgebungstemperatur: EN 60512-11-10 EN 60512-11-4				-25°C ... +80°C -40°C -40°C ... +85°C																											
C	Steckzyklen: IEC 60512-9a				>=100																										
Kabeleigenschaften:																															
Umgebungstemperatur: fest verlegt bewegt				-25°C ... +80°C -5°C ... +80°C																											
Kabel:				TPU, UL 20549 schwarz, 5x0,34mm ² , LiF9YH-C11YH																											
D	Werkstoffe:																														
Kontakt:				CuZn, Ni b / Au 0,2 gal.																											
Kontaktträger:				PA, UL 94 V-0																											
Überwurfmutter/-schraube:				GD-Zn, Ni																											
Griffkörper:				TPU, UL 94 HB, schwarz																											
E	Montagedaten:																														
empfohlenes Drehmoment:				0,6 Nm																											
F																															
1				2				3				4				5				6				7				8			





		All Dimensions in mm		Tech. Character.		Free size tol.		According to production drawing							
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HARTING Customised Solutions D-32339 Espelkamp				Title M12 A-cod st/- f/- shld.		Type DS		Number 21347500568XXX		Doc-Key / ECM-Nr. 100802983/UGD/000/A 500000148324		Rev. A		Page 1/1	

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