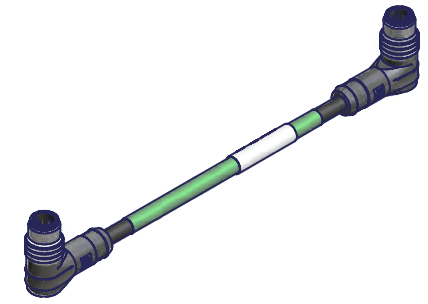
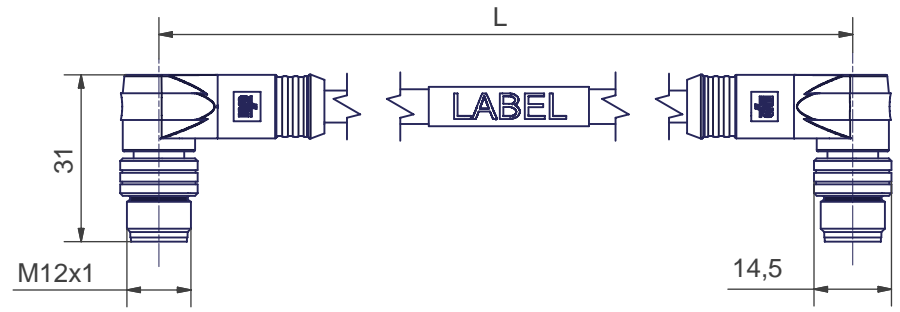
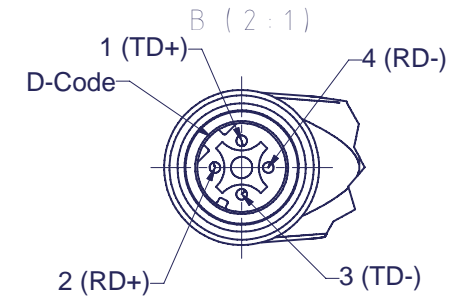
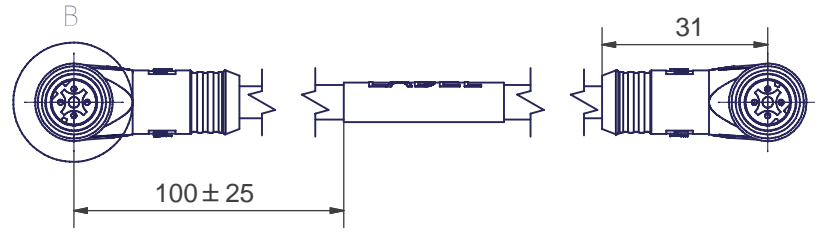


Material No.	Part Number	length L
1201088005	E 11A 06302M 010	1000
1201080026	E 11A 06302M 030	3000
1201080040	E 11A 06302M 080	8000
1201080024	E 11A 06302M 100	10000
1201080023	E 11A 06302M 150	15000
1201080022	E 11A 06302M 200	20000
1201080021	E 11A 06302M 230	23000
1201080020	E 11A 06302M 300	30000
1201080019	E 11A 06302M 380	38000
1201080018	E 11A 06302M 450	45000
1201080017	E 11A 06302M 530	53000
1201080016	E 11A 06302M 600	60000
1201080025	E 11A 06302M 760	76000
1201080014	E 11A 06302M 900	90000

For further cable length see generic drawing



Electrical Data:
 According to CAT5e Ethernet Standard.
 Cordset 90° male D - code to male D - code
 Poles: 4
 Max. Voltage: 125V
 Max Current: 1,5A
 Contact resistance: <5m Ohm
 Insulation withstand: >100M Ohm
 Protection: IP67
 Temperature range: -25°C to 75°C



Connection: Inline
 Cable: YM48679
 Kabel: YM48679

Customer Drawing Kundenzeichnung

Packaging:
 The coil is packed into a plastic bag and welded.
Verpackung:
 Das Kabel wird zusammengerollt in eine Plastiktüte gegeben und verschweißt.

REV	DESCRIPTION	QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	FIRST ANGLE PROJECTION	
		mm	INCH	mm	INCH	MM ONLY	DATE	METRIC			
		4 PLACES	±---	±----		DRAWN BY	NS	23.05.2005	MIC 4P M/M/P 90/90 D-CODED 1M		
		3 PLACES	±---	±---		CHECKED BY	US	13.02.2007			
		2 PLACES	±0,05	±---		APPROVED BY	US	13.01.2006			
		1 PLACE	±0,10	±---		MATERIAL NO.			MOLEX INCORPORATED		
		ANGULAR ± 1/2 °				DOCUMENT NO.	E11A06302MXXX		SHEET NO. 1 OF 4		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
						A3					