

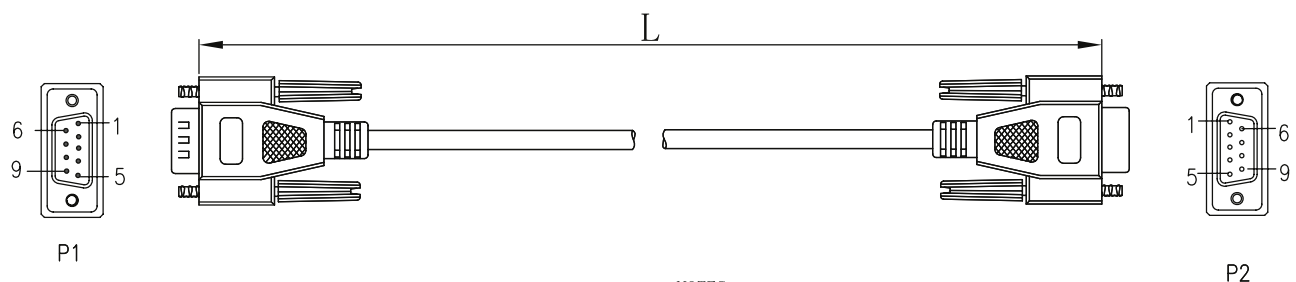
INLINE® SERIELLE VERLÄNGERUNG, 9POL STECKER / BUCHSE, VERGOSSEN, 1:1 BELEGT



Datenkabel zum Anschluss von Peripheriegeräten und/oder Datenschaltern an einen PC/Server

- 9pol. Sub D Stecker an 9pol. Sub D Buchse
- Belegung 1:1
- vergossene Stecker
- zum Verbinden / Verlängern / Adaptieren der Schnittstelle RS232, RS422, RS485 etc.

PIN	OUT
1	1 BROWN
2	2 RED
3	3 ORANGE
4	4 YELLOW
5	5 GREEN
6	6 BLUE
7	7 PURPLE
8	8 GREY
9	9 WHITE
SHELL	DRAIN WIRE
	SHELL



Art. Nr.	Länge	EAN
12232	2 m	4043718002689
12233	3 m	4043718002696
12235	5 m	4043718002702
12237	7 m	4043718002719
12210	10 m	4043718002665
12211	15 m	4043718002672
12214	20 m	4043718035601

NOTES:

1. MATERIALS

- 1.1 CABLE: 7/0.12BCX9C+7/0.12BC+AM+IVORY (7534C) PVC JACKET.
OD: 5.4 ± 0.15MM
CABLE MARKING **inLine**® COMPUTER INTERFACE CABLE 30V 80°C
- 1.2 P1: DB 9PIN MALE: SOLDER TYPE, BLUE PBT INSULATION, GOLD FLASH CONTACTS, NICKEL PLATED SHELL;
- 1.3 P2: DB 9PIN FEMALE: SOLDER TYPE, BLUE PBT INSULATION, GOLD FLASH CONTACTS, NICKEL PLATED SHELL;
- 1.4 HOOD MOLDED IVORY (7534C).
- 1.5 THUMB SCREW TO BE MOLDED IVORY (7534C).
2. TESTING: 100% OPEN AND SHORT AND MISWIRE TEST.
3. PACKING: SEE PACKAGING CHART
4. ALL MATERIAL BE RoHS COMPLIANT.