InLine Serial extension, 9pin male / female, moulded, 1:1 assigned, 2m

Model: 12232

Manufacturer: INLINE

EAN: 4043718002689

Product Code: 1741267

R868

Reliable serial signal extension: The extension enables stable expansion of existing RS232, RS422 or RS485 connections between system components with a 9-pin Sub-D interface.
1:1 assigned for direct signal transmission: All pins are connected one-to-one and enable unaltered transmission without cross-wiring.
9-pin Sub-D plug to socket: The assembly with 9-pin plug and 9-pin socket allows easy extension of existing DB9 connections.
Moulded connector design: The moulded connectors support a mechanically stable connection and increase resistance in daily use.
Flexible length options: Available in 2 metres, 3 metres, 5 metres, 7 metres, 10 metres, 15 metres and 20 metres for installations tailored to your needs.

The InLine® serial extension with 9-pin Sub-D plug to 9-pin Sub-D socket is used to extend existing

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serial interfaces. It is suitable for RS232, RS422 and RS485 connections between peripheral devices, data switches and PC or server systems.
Thanks to the 1:1 pin assignment, all pins are directly connected. There is no cross-wiring. This means that the signal structure of the existing connection remains unchanged.
The moulded connectors support a stable mechanical connection and are designed for regular use.
The standardised 9-pin Sub D assembly allows for easy integration into existing installations.
The cable is available in several defined lengths and can be flexibly adapted to different installation requirements.

Connector type: 9-pin Sub-D plug to 9-pin Sub-D socket
Assignment: 1:1
Supported interfaces: RS232, RS422, RS485
Design: moulded connectors

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