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## RS232 cable

RS232 cable for connecting an SMCU II two-axis controller or a DAC1005 axis controller to the serial port of the PC. Suitable RS232 interfaces for the PC, see accessories.

Ordering designation:

RS232 cable	RS232 cable	RS232 cable
2 m long	5 m long	10 m long

Item number:

710336

710336-5M

710336-10M



Technical Data:

Plug: RJ45 – 9 pin SUB-D socket

Colour: grey

Length: 2 m / 5 m / 10 m

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## CAN interface cable T

CAN cable for connecting a DAC1005 axis controller to a CAN interface on the PC. Suitable CAN interfaces for the PC, see accessories.

Ordering designation:

CAN interface cable T	CAN interface cable T	CAN interface cable T
2 m long	5 m long	10 m long

Item number:

710413

710413-5M

710413-10M



Technical Data:

PC-side, permanently integrated termination resistor, 120 ohms

Plug: RJ45 – 9 pin SUB-D socket

Colour: green

Length: 2 m / 5 m / 10 m

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## CAN cable

CAN cable for connecting a DAC1005 axis controller to the CAN interface (LocalCOM) on the back of the SMCU II two-axis controller.

Ordering designation:

CAN cable	CAN cable	CAN cable	CAN cable
0.5 m long	1 m long	5 m long	10 m long

Item number:

710403

710236

710403-5M

710403-10M



Technical Data:

Plug: RJ45 – 7 pin Phoenix socket

Colour: green

Length: 0.5 m / 1 m / 5 m / 10 m

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## CAN patch cable

CAN patch cable for connecting two DAC1005 axis controllers

Ordering designation:

CAN patch cable	CAN patch cable	CAN patch cable	CAN patch cable	CAN patch cable
0.3 m long	0.5 m long	1 m long	5 m long	10 m long

Item number:

710412

710319

710235

710410

710411



Technical Data:

Plug: RJ45 – RJ45

Colour: green

Length: 0.3 m / 0.5 m / 1 m / 5 m / 10 m