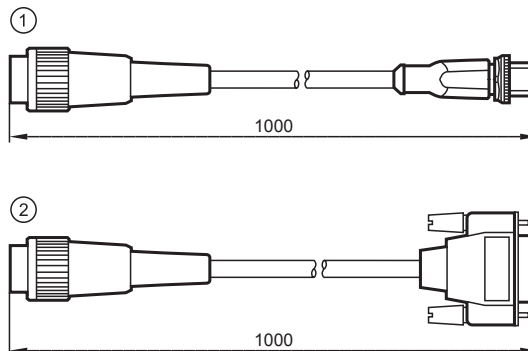




EC2113

Adapterkabel
DIN-Steckverbinder
6-polig
für CAN-Interface CANfox



1: CAN-Adapter
2: RS-232-Adapter

Technische Daten

CAN-Adapter

RS-232-Adapter

Kabellänge

Anschlussbelegung

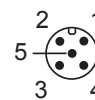
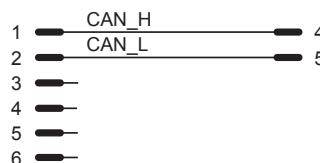
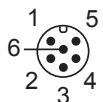
2 konfektionierte Adapterkabel für die CAN- oder RS-232-Schnittstelle

DIN-Stecker, 6-polig / M12-Stecker, 5-polig

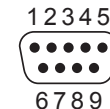
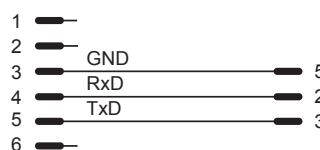
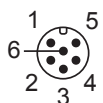
DIN-Stecker, 6-polig / Sub-D-Stecker, 9-polig

jeweils 1 m

CAN-Adapter

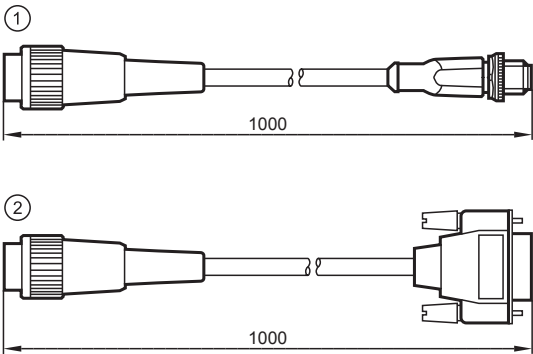


RS-232-Adapter



EC2113

Adapter cables
DIN connector
6-pole
for CANfox



1: CAN adapter
2: RS-232 adapter

Technical data

CAN adapter

RS-232 adapter

Cable length

Wiring

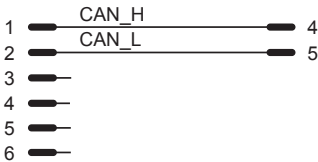
**2 wired adapter cables
for the CAN or RS-232 interface**

DIN connector, 6-pole / M12 connector, 5-pole

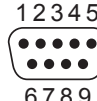
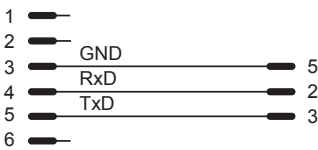
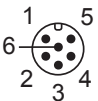
DIN connector, 6-pole / Sub-D connector, 9-pole

1 m

CAN adapter



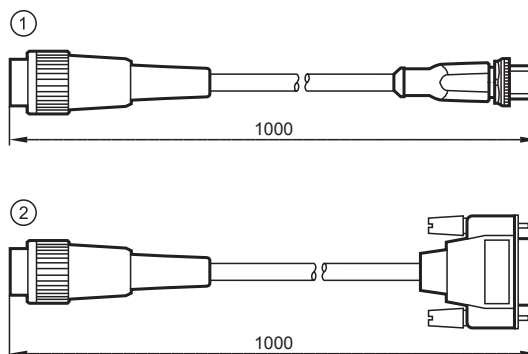
RS-232 adapter





EC2113

Câble adaptateur
Connecteurs DIN
6 pôles
pour CANfox



1: Adaptateur CAN
2: Adaptateur RS-232

Données techniques

Adaptateur CAN

Adaptateur RS-232

Longueur du câble

Schéma de branchement

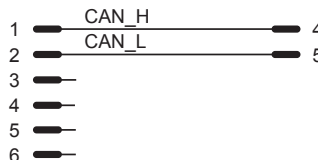
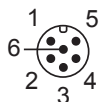
2 câbles adaptateurs prêts à l'emploi pour l'interface CAN ou RS-232

Connecteur DIN, 6 pôles / connecteur M12, 5 pôles

Connecteur DIN, 6 pôles / connecteur D-Sub, 9 pôles

1 m

Adaptateur CAN



Adaptateur RS-232

