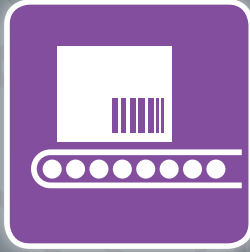


Power





✓ Mating connector DR/DVC series

Art.-No.

140599

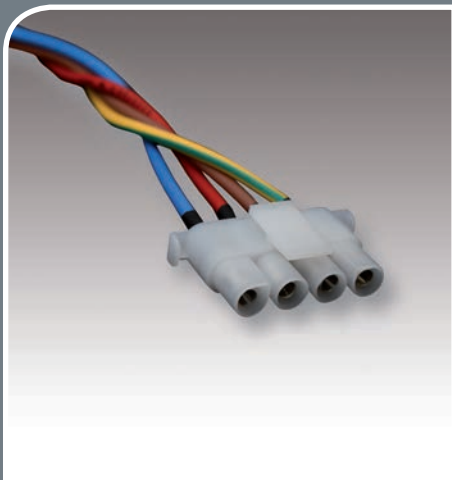
For the device types:

DR25N, DR100(N), DR125(N), DR150N, DVC75, DVC100,
DVC125, DVC150

Scope of delivery:

4 pole MATE-N-LOK housing

4 crimp contacts (Socket version for cable cross-section
1.5–2.5 mm)



✓ Mating connector DR350

Art.-No.

140597

For the device type:

DR350

Scope of delivery:

4 pole MATE-N-LOK housing

4 crimp contacts (Socket version for cable cross-section
3–6 mm)



✓ Mating connector DVC250/251

Art.-No.

140589

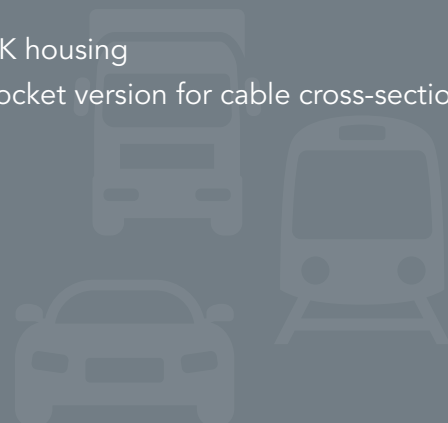
For the device types:

DVC250, DVC251

Scope of delivery:

6 pole MATE-N-LOK housing

6 crimp contacts (Socket version for cable cross-section
1.5–2.5 mm)





✓ **Mating connector
DVC251/250
Pre-assembled**

Art.-No.

140589/1

For the device types:

DVC251/250

1 m cable length

Scope of delivery:

6 pole MATE-N-LOK mating connector
and 1 m connection cable as single strands,
cable ends open (with ferrules)





✓ **Mating connector
DVC153 / DVC453**

For the device types:
DVC153, DVC453

Scope of delivery:
1x mating connector
6x contact pins
6x gasket

Art.-No.

140593



✓ **Mating connector
DVC453-48/80
Pre-assembled**

For the device type:
DVC453-48/80-24

3 m cable length

Scope of delivery:
Mating connector TE Connectivity AMP
and 3 m connection cable

Art.-No.

140320



✓ **Mating connector
DVC953
Pre-assembled**

For the device type:
DVC953

2 m cable length

Scope of delivery:
Power Lok connection
Twin cable Ölflex 2x6 mm²
Open cable ends

Art.-No.

140321





✓ Communication mating connector DVCHx3

Art.-No.

140322

For the device types:

DVCHx3

Scope of delivery:

1x 14 pole car connector TE Ampseal

14x crimp contacts for connector TE Ampseal



✓ HV mating connector DVCHx3 pre-assembled

Art.-No.

140449

For the device types:

DVCHx3

5 m cable length

Scope of delivery:

2 pole HV connector AMPHENOL

Excel Mate Eco HVSL282 06 2 A 104

HV cable (4 mm², shielded single wires)



✓ HV mating connector DVCH3000 pre-assembled

Art.-No.

140445/1

For the device type:

DVCH3000

5 m cable length

Scope of delivery:

2 pole HV connector TE Connectivity HVA280

DVCx3 / DVCHx3 Series



Heat sink lengthwise

✓ Application specific cooling systems

Heat sink incl. mounting plate and fixing material for mounting on DVCHx3 units

Heat sink lengthwise

Heat sink crosswise

For DVCx3 units

On request

Art.-No.
140240
140241



✓ D-ADAPT-CAN USB / CAN-ADAPTER

For device types:

DVCx3, DVCHx3 / Adapter kit

Scope of delivery:

1x D-ADAPT-CAN USB / CAN-ADAPTER

For update of Deutronic series DVCx3 and DVCHx3 by means of CAN bus

Variants: DVC853/953, DVC1903, DVCH1503 and DVCH3003

Protocols: CAN2.0A / J1939

1x ServiceTool OCT

PC tool for updating firmware / device parameters
Documentation

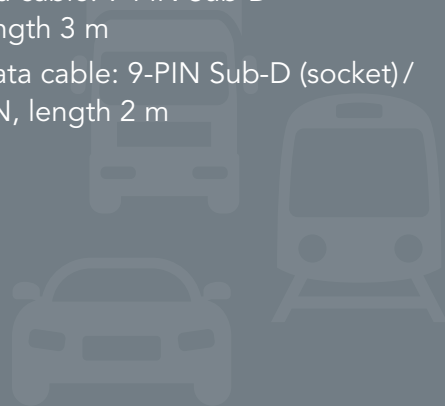
1x Accessories-SET

USB cable: USB-A male / USB-B mini male, length 1.5 m

DVCx3 CAN data cable: 9-PIN Sub-D (plug/socket), length 3 m

DVCHx3 CAN data cable: 9-PIN Sub-D (socket) / AMPSEAL 14-PIN, length 2 m

Art.-No.
140349/1





Deutronic Elektronik GmbH

Deutronicstraße 5

D-84166 Adlkofen/Germany

Phone: +49 8707 920-0

Fax: +49 8707 1004

E-Mail: sales@deutronic.com

www.deutronic.com

Imprint

Deutronic Elektronik GmbH

Managing directors: Christian Wanzke, Thomas Wanzke

USt-IdNo.: DE 128 947 951

WEEE-Reg.-No.: DE 13739201

Commercial register: HRB No. 18 37

Court of jurisdiction: Landshut/Germany

All technical data at nominal input voltage, full load and 25°C ambient temperature, unless otherwise indicated.

Technical modifications and mistakes reserved. The information in the catalog and in the data sheets are used to describe products, not to assure properties.

Stresses listed under "Maximum Rating" (one at a time) may be applied to devices without resulting in permanent damage to the products.

Operation of the devices with "Maximum Rating" stresses for a longer period of time may affect reliability. Limit value tolerances are subject to normal fluctuation margins.





Accessories catalogue
Transportation / Logistics