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DK 7030.094

CMC III CAN bus connection cable

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FRIEDHELM LOH GROUP

DK 7030.094 - CMC III CAN bus connection cable

Connects CAN bus units for information and power transmission.

Features

Model No.	DK 7030.094
Product description	For connecting the PU to the CAN bus sensors III, units III and control units III as a bus, also for cabling together. Because it is available in different lengths, the CMC III system can be adapted to various applications and built to a custom design.
Applications	For connecting the CAN bus units. Information and power transfer of the individual CAN bus units.
Length	5 m
Dimensions	Length: 5 m
Interfaces/connections	Connector (type): RJ45RJ45
Operating temperature range	0 °C...55 °C
Ambient humidity (non-condensing)	5...95 %
Packs of	1 pc(s).
Net weight	0.2 kg
Gross weight	0.232 kg
CRA risk class	Default (Low Risk)
Customs tariff number	85444290
ETIM 9	EC000313
ECLASS 8.0	27189253
Product description	DK CMC III CAN bus connection cable, L: 5 m, type: RJ45

Tender text

7030.094
CMC III CAN bus connection cable
Packs of 1
This can be used to connect the PU with the CAN bus
sensors, units and control units as a bus. Also for cabling together.
The cable is used to transmit information and power to the individual
CAN bus units.
Technical specifications:
Connector 1: RJ45
Connector 2: RJ45
Length: 5 m
Temperature application range:
0 °C to 55 °C
Humidity range:
5% to 95% relative humidity, non-condensing
Included in the pack: Cable and cable holder