Abbildung ähnlich

Data sheet

Technical data

Line type	CAN bus cable, twisted in pairs, shielded, 1 x 2 x 0.5 mm² / 120 Ω characteristic impedance (line type B in accordance with TIA 485-A)
Line length	200 m
Spur line	max. 10 m, in total max. 50 m
Terminal cross-section	1,5 mm²
Interface	CAN in accordance with ISO 11898-2, optically insulated
Speed	125 kBit/s, constant
Format	-
Protocol	CANopen in accordance with CiA DS301 V 4.02
Profile	-

Ordering information

Product data

Brand	Wilo
Product description	CIF-Module CANopen
Article number	**2190369** ↗
EAN number	4048482802732
Colour	Black
Minimum order quantity	1
Date of sales availability	2019-11-15

Dimension, weight

Length with packaging	200 mm
Length L	74 mm
Height with packaging	145 mm
Height H	34 mm
Width with packaging	145 mm
Width W	70 mm
Gross weight, approx. m	0.4 kg
Net weight, approx. m	0.1 kg

Packaging

Packaging type	Cardboard box
Packaging property	Sales packaging
Pieces per pallet	1
Number per layer	1

Tender text

Interface module as retrofittable plug-in module for extending the communication interfaces of the pump in accordance with various standards and protocol variants according to type key.

General functions

Serial, digital interface for connection to building automation for the transfer of data points as:

- Control commands to the pump
- Messages from the pump
- Process values

Equipment

CAN 2.0A interface with CANopen protocol

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Terminal cross-section	1,5 mm²
Interface	CAN in accordance with ISO 11898-2, optically insulated
Speed	125 kBit/s, constant
Format	-
Protocol	CANopen in accordance with CiA DS301 V 4.02
Profile	-
Net weight, approx.	0.06 kg
Make	Wilo
Item no.	2190369

Information about the download

http://www.wilo.de/automation (German)

http://www.wilo.com/automation (English)

Scope of delivery

- CIF module
- 2x M16x1.5 threaded cable glands (only suitable for Stratos MAXO)
- Installation and operating instructions

Bus lines (shielded!) must be provided by the customer