

48290786

RJ12-MOLEX cable DC sensors 5m



Strong points

- Plug & Play
- Safe
- Optimised

General characteristics

- RJ12 and MOLEX (4-pin) connectors.
- Colour coded.
- Lengths from 0.3 m to 5 m.

Compliance with standards

- IEC 61557-12
- UL 61010 Guide FTRZ/PICQ File E257746

Access to resources (ex: manuals)



<https://www.socomec.co.uk/en-gb/reference/48290786>

Socomec RJ12-Molex cables are used to connect DC current sensors to DIRIS Digiware Idc DC current measurement modules. As they also carry the power supply from the Idc module to DC current sensors, no additional power supply is needed.

RJ12-Molex cables are available in multiple lengths up to 5 meters.

Technical Characteristics

Height [mm]	5000
Connector	RJ12 - Molex
Length	5 m
Type	Connection cable for DC current sensors

Classification

UNSPSC	83101808
ETIM Class	EC001262
IGCC	6042

Commerce

Effective date	2018-02-01
Offer Life Cycle Code	40
Country of origin	CN

ETIM - Mechanical characteristics

Length [m]	5
Colour outer sheath	Grey
Anti-kink sleeve	None
Cable construction	2x2
AWG-size	26
Cable type	U/UTP

ETIM - Technical features

Category	5
Type of connector connection 1	RJ12 6(6)
Type of connector connection 2	Other
Locking lever	No
Fire retardant version	No
Oil resistant according to EN IEC 60811-404	Yes
Pin assignment	1:1
NVP value [%]	70

Logistics

GTIN/EAN	3596033002939
Customs number	8544429090
Price unit	PC
Weight of the packing unit [kg]	0.11
Length of the packing unit [m]	0.115
Width of the packing unit [m]	0.07
Depth of the packing unit [m]	0.03

Norms

Conformity to standards	IEC UL
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