48290589

RJ12 connection cable 2m x4



The RJ12 connections allow you to connect modules very quickly and to automatically configure connected current sensors:
- communication address,
- load type,
- sensor type and ratio,
- automatic rating and verification of current travel direction.

Wiring errors are also prevented and installation is simplified.

General characteristics
- Plug & Play.
- Colour coded.
- Multiple lengths.

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

Link to the reference

https://emea.socomec.com/en/reference/48290589

Classification

UNSPSC	83101808
ETIM Class	EC001262
IGCC	6042

Commerce

Effective date	2013-11-22
Offer Life Cycle Code	40
Country of origin	TH

ETIM - Mechanical characteristics

Length [m]	2
Colour outer sheath	Grey
Anti-kink sleeve	None
Cable construction	Other
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	RJ12 6(6)
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	3596032776695
Customs number	8544429090
Price unit	PC

Norms

Conformity to standards	IEC UL

Technical Characteristics

Height [mm]	2000
Color	Red, Black, Yellow, Blue
Connector	RJ12
Length	2 m
Type	Connection cable for TE, TR/iTR, TF current sensors