CHARX DSPL-CBL 100 - Cable set

1486197

https://www.phoenixcontact.com/pc/products/1486197

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CHARX control modular, Cable set, 3-pos., length: 1 m, with plug-in contact at one end, Exclusively for connecting the CHARX 4,3 LCD display, item no.: 1426836, to the modules of the CHARX control modular charging controller family

Product description

Cable set for connecting the CHARX 4,3 LCD display, item no.: 1426836, to the modules of the CHARX control modular charging controller family

Your advantages

- Easy connection of a display, thanks to plug-in cables
- Flexible charging station design thanks to 1 m length

Commercial data

Item number	1486197
Packing unit	10 pc
Minimum order quantity	10 pc
Product key	XWBBFK
GTIN	4063151927998
Weight per piece (including packing)	4.3 g
Weight per piece (excluding packing)	4 g
Customs tariff number	85444290
Country of origin	DE

Technical data

Product properties

Product type	Cable set
Product family	CHARX control modular
Application	Exclusively for connecting the CHARX 4,3 LCD display, item no.: 1426836, to the modules of the CHARX control modular charging controller family
Type	3-pos.
Design	with plug-in contact at one end

Electrical properties

Note on the connection method	Plug-in connection, separable

Cable/line

Cable length	1 m
Individual wire PE	BK

Mechanical properties

Mechanical data	
Insertion/withdrawal cycles	< 3

Environmental and real-life conditions

Ambient conditions	
Altitude	5000 m (above sea level)

Classifications

ECLASS

ECLASS-11.0	27144703
ECLASS-13.0	27144703
ECLASS-12.0	27144703

ETIM

ETIM 9.0	EC002889

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions

China RoHS

Environment friendly use period (EFUP)	EFUP-10
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%