

Data Sheet | Item Number: 706-100/537-100

Connection cable; 37-pole; with solder pin; Male connector; open-ended; Length: 1 m; Conductor cross-section: 0.25 mm²

<https://www.wago.com/706-100/537-100>



Similar to illustration



Similar to illustration

Color coding acc. to DIN VDE 47100	37-pole male Sub-D connector Pin number
White	1
Brown	2
Green	3
Yellow	4
Grey	5
Pink	6
Blue	7
Red	8
Black	9
Violet	10
Grey-Black	11
Dark Blue	12
White-Black	13
Brown-Black	14
White-Red	15
White-Blue	16
White-Grey	17
Grey-Black	18
White-Black	19
Pink-Black	20
White-Black	21
Green-Black	22
White-Red	23
Brown-Red	24
White-Black	25
Brown-Black	26
Grey-Black	27
Yellow-Black	28
Pink-Black	29
White-Black	30
Green-Black	31
White-Black	32
Green-Red	33
White-Red	34
Green-Black	35
White-Black	36
Grey-Black	37
White	Connect to Sub-D

Notes	
Note	When using more than 10 wires, the maximum current per wire must be reduced to 1 A.

Electrical data	
Operating voltage	≤ 35 VAC/VDC
Current per wire (max.)	2 A

Connection Data	
Cable type	LiYCY
Color code	per DIN VDE 47100
Connection 1	
Pluggable connector	D-subminiature male connector
Pole number 1	37
Connection type	System
Wire cross-section	0.25 mm ²

Connection 2

Connector	open-ended
Connection type	open-ended
Wire cross-section	0.25 mm ²

Physical data

Cable length	1 m
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Material data

Fire load	0 MJ
Weight	1.1 g

Environmental requirements

Ambient temperature (operation)	-20 ... +50 °C
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Commercial data

PU (SPU)	1 pcs
Packaging type	Box
Country of origin	FR
GTIN	4050821835493
Customs tariff number	85444290900

Product Classification

UNSPSC	26121629
ETIM 9.0	EC001855
ETIM 10.0	EC001855
ECCN	NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status	Compliant, No Exemption
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