Data Sheet | Item Number: 706-100/525-300

Connection cable; 25-pole; with solder pin; Male connector; open-ended; Length: 3

m; Conductor cross-section: 0.25 mm²

https://www.wago.com/706-100/525-300







Color coding	Color coding acc. to DIN VDE 47100		25 poles male Sub-D connector
acc. to DIN VDE 47100			Pin number
White			1
Brown			2
Green			3
Yellow			4
Grey			5
Pink			6
Blue			7
Red			8
Black			9
Violet			10
Grey-Pink			11
Red-Blue			12
White-Green			13
Brown-Green			14
White-Yellow			15
Yellow-Brown			16
White-Grey			17
Grey-Brown			18
White-Pink			19
Pink-Brown			20
White-Blue			21
Brown-Blue			22
White-Red			23
Brown-Red			24
White-Black			25
Shield			Connected to Sub-D

Notes

Note

When using more than 10 wires, the maximum current per wire must be reduced to 1 $\rm A.$

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

Connection data			
Cable type	LiYCY	Connection 1	
Color code p	per DIN VDE 47100	Pluggable connector	D-subminiature male connector
		Pole number 1	25
		Connection type	System
		Wire cross-section	0.25 mm ²

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Connection 2

Connector open-ended Connection type open-ended

Physical data

Cable length 3 m

Material data

Fire load 0 MJ Weight 1.1 g

Environmental requirements

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

Commercial data

 PU (SPU)
 1 pcs

 Packaging type
 Box

 Country of origin
 FR

 GTIN
 4050821835486

 Customs tariff number
 85444290900

Product Classification

 UNSPSC
 26121604

 ETIM 9.0
 EC001855

 ETIM 8.0
 EC001855

ECCN NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status Compliant, No Exemption

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 706-100/525-300



Subject to changes. Please also observe the further product documentation!

Current addresses can be found at:: $\underline{www.wago.com}$

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