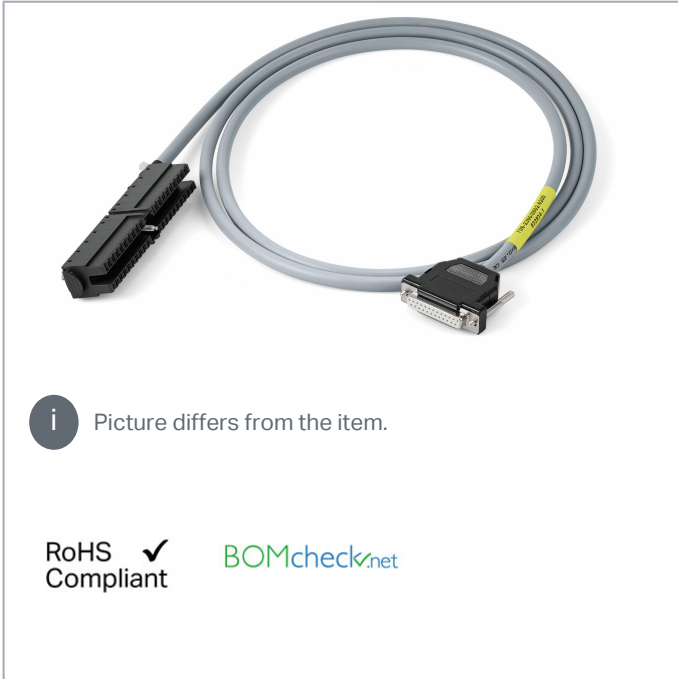


Data sheet | Item number: 706-2300/502-300

System cable; for Siemens S7-300; 8 analog outputs (current); Length: 3 m;
Conductor cross-section: 0.25 mm²



www.wago.com/706-2300/502-300



Item description

Note:

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

Data

Electrical Data

Inputs/outputs	8 analog outputs; current
Operating voltage	≤ AC/DC 35 V
Current per wire (max.)	2 A

Connection data

Compatible PLC Modules	Siemens S7-300
Connection type (1)	System
Pluggable connectors	D-sub female connector
Connection type 2	System

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

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Do you have any questions about our products?
We are always happy to take your call at +49 (571) 887-44222.

Pole number 2	25
Connector 2	Siemens 6ES7-392-1BJ00-0AA0
Cable type	LiYCY
Wire cross-section	0.25 mm ²
Color code	per DIN VDE 47100

Physical data

Cable length	3 m
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Material data

Weight	405 g
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Environmental requirements

Surrounding air temperature (operation)	-20 ... 50 °C
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Commercial data

Product Group	30 ()
Country of origin	FR
GTIN	4045454875053
Customs tariff number	85444290900

Compatible products

transfer module



Item no.: 704-8013

Interface module for system wiring; with solder pin; Male connector; 25-pole; 8-channel analog input or www.wago.com/704-8013 output; 4-wire; PCB terminal blocks; in mounting carrier

Downloads

Documentation

Bid Text

706-2300/502-300 X81 - Datei	19. 2. 2019	xml 3.2 kB	Download
706-2300/502-300 doc - Datei	9. 2. 2015	doc 26.6 kB	Download

Additional Information

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Disposal; Electrical and electronic equipment, Packaging

V 1.0.0

pdf
265.8 kB

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System Description

WAGO System Wiring, Selection Guide

This guide will help you select the appropriate interface modules and system cables for the controller you are using.

pdf
545.9 kB

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CAD/CAE-Data

CAE data

WSCAD Universe 706-2300/502-300

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Environmental Product Compliance

Compliance Search

Environmental Product Compliance 706-2300/502-300

System cable; for Siemens S7-300; 8 analog outputs (current); Length: 3 m;
Conductor cross-section: 0.25 mm²

URL

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Installation Notes

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