

Data sheet | Item number: 706-4756/406-300

System cable; for Rockwell Control Logix; 2 x 8 analog inputs (current);
Length: 3 m; Conductor cross-section: 0.25 mm²

www.wago.com/706-4756/406-300



Data Notes

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

Electrical data

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

Connection data

Compatible PLC Modules	Rockwell Control Logix
Compatible PLC I/O Card Types	1756 - IF16
Connection type (1)	System
Pole number 1	25
Pluggable connectors	D-sub female connector
Connection type 2	System
Pole number 2	25
Connector 2	Sub-Min-D; female connector
Connection type (3)	System
Pole number 3	36
Connector 3	Allen Bradley 1756-TBS6H/A
Cable type	LiYCY
Wire cross-section	0.25 mm ²
Color code	per DIN VDE 47100

Physical data

Cable length	3 m
--------------	-----

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

WAGO GmbH & Co. KG
Hansastr. 27
32423 Minden
Phone: +49571 887-0 | Fax: +49571 887-169
Email: info.de@wago.com | Web: www.wago.com

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



Material data

Weight	773 g
--------	-------

Environmental requirements

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

Commercial data

Product Group	30 ()
PU (SPU)	1 Stück
Country of origin	FR
GTIN	4050821356295
Customs tariff number	85444290900

Downloads

Documentation

System Description

WAGO System Wiring, Selection Guide	pdf	Download
This guide will help you select the appropriate interface modules and system cables for the controller you are using.	545.9 kB	

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 706-4756/406-300	URL	Download
System cable; for Rockwell Control Logix; 2 x 8 analog inputs (current); Length: 3 m; Conductor cross-section: 0.25 mm²		

Installation Notes

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