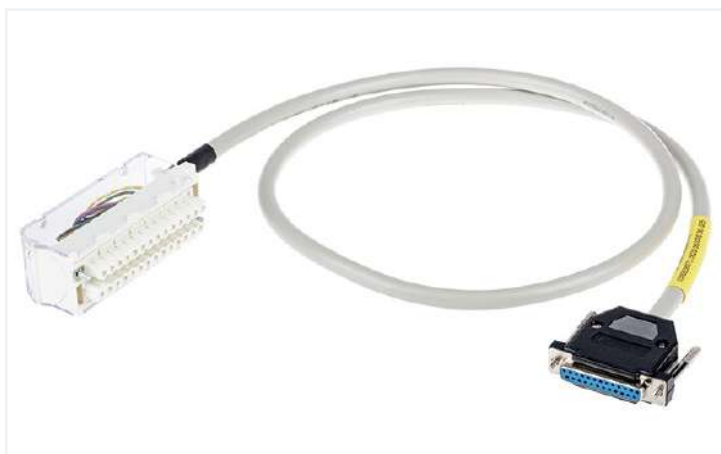


Data Sheet | Item Number: 706-3340/404-200

System cable; for Schneider Modicon M340; 8 analog inputs (current); Length: 2 m;
 Conductor cross-section: 0.25 mm²

<https://www.wago.com/706-3340/404-200>



Similar to illustration

Color coding acc. to DIN VDE 47100	25 pole Sub-D connector		PLC connector	
	Pin number	Wiring	Pin number	Signal
White	1	NOV110	1-3	DI-V10
Brown	2	NOV111	2	Com0
Green	3	NOV112	4-8	DI-V10
Yellow	4	NOV113	5	Com1
Grey	5	NOV114	7-9	DI-V12
Pink	6	NOV115	8	Com2
Blue	7	NOV116	10-12	DI-V12
Red	8	NOV117	11	Com3
Black	9	NOV118	10-17	DI-V14
Violet	10	NOV119	16	Com4
Grey-Pink	11	NOV120	18-20	DI-V16
Red-Blue	12	NOV121	19	Com5
White-Green	13	NOV122	21-23	DI-V18
Brown-Green	14	NOV123	22	Com6
White-Yellow	15	NOV124	24-26	DI-V17
Yellow-Brown	16	NOV125	25	Com7
White-Grey	17	+24V	nc	nc
Grey-Brown	18	0V	nc	nc
White-Pink	19	+24V	nc	nc
Pink-Brown	20	0V	nc	nc
White-Blue	21	nc	nc	nc
Brown-Blue	22	nc	nc	nc
White-Red	23	nc	nc	nc
Brown-Red	24	1	nc	nc
White-Black	25	2	nc	nc
Shield				Connected to Sub-D

Notes

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

Electrical data

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

Compatibility

Schneider	
Schneider Modicon M340	BMX AMI 0800 BMX AMI 0810

Connection data

Cable type	LiYCY
Color code	per DIN VDE 47100

Connection 1	
Connector	D-subminiature female connector
Pole number 1	25
Connection type 1	System
Wire cross-section	0.25 mm ²

Connection 2	
Connector 2	Schneider BMXFTB2020
Pole number 2	28
Connection type 2	System

Physical data

Cable length	2 m
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Material data

Fire load	0 MJ
Weight	321 g

Environmental requirements

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

Product Group	30 (WAGO France)
ETIM 8.0	EC000237
ETIM 7.0	EC000237
PU (SPU)	1 pcs
Country of origin	FR
GTIN	4050821315636
Customs tariff number	85444290900

Environmental Product Compliance

RoHS Compliance Status	Compliant, No Exemption
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Downloads**Environmental Product Compliance****Compliance Search**

Environmental Product
Compliance
706-3340/404-200

**Documentation****System Description**

WAGO System Wiring,
Selection Guide

pdf
533.15 KB

