



PRODUCT-DETAILS

# SGWX20-OUA.1

## SGWX20-OUA.1 Smart Gateway X20-OPCUA



### General Information

Extended Product Type	SGWX20-OUA.1
Product ID	1SVM400000R0000
EAN	4053546053517
Catalog Description	SGWX20-OUA.1 Smart Gateway X20-OPCUA

Long Description

The SGWX20-OUA is an OPC-UA FX gateway for Novolink devices. It allows remote control of connected motors or other loads and provides access to a selected number of measured process values (e.g. current or energy). Any OPC UA client can read or write data from Novolink modules connected to the bus controller. There is an integrated switch for daisy-chaining and 2x 1 Gbit/s full-duplex Ethernet ports. Security is built-in supporting user roles and encrypted communication.

### Ordering

Minimum Order Quantity	1 piece
Customs Tariff Number	85176200

### Popular Downloads

Data Sheet, Technical Information	SAC200230M0001
Instructions and Manuals	1SAC200230M0001

## Dimensions

Product Net Width	55.8 mm
Product Net Depth / Length	80 mm
Product Net Height	103 mm
Product Net Weight	0.22 kg

## Technical

Standards	IEC 61131-2
Connecting Capacity Control Circuit	Flexible with Ferrule 0.25 ... 1.50 mm <sup>2</sup> Flexible 0.25 ... 2.50 mm <sup>2</sup> Rigid 0.08 ... 2.50 mm <sup>2</sup>
Wire Stripping Length	9 mm
Degree of Protection	IP20
Terminal Type	Push-in Spring Terminals
Suitable For	SFM.1

## Technical UL/CSA

Connecting Capacity Control Circuit UL/CSA	Flexible with Ferrule 24 ... 16 AWG Flexible 24 ... 14 AWG Rigid Solid 28 ... 14 AWG
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## Material Compliance

REACH Declaration	1SAC200293M0001
RoHS Information	1SAC200293M0001
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

## Certificates and Declarations

Declaration of Conformity - CE	1SAC200293M0001
Declaration of Conformity - UKCA	1SAC200293M0001

## Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	180 mm
Package Level 1 Depth / Length	117 mm
Package Level 1 Height	95 mm
Package Level 1 Gross Weight	0.315 kg
Package Level 1 EAN	4053546053517

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## Classifications

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Object Classification Code		W
ETIM 7	EC001604 - Fieldbus, decentr. periphery - communication module	
ETIM 8	EC001604 - Fieldbus, decentr. periphery - communication module	
ETIM 9	EC001604 - Fieldbus, decentr. periphery - communication module	
eClass		V11.0 : 27242608

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## Categories

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Low Voltage Products and Systems → Control Products → Contactors → Block Contactors → AF Contactors Modules

