SIEMENS

Data sheet 3RS7025-1FW00



Signal converter with Manual-Auto switch 24-240 V AC/DC, 3-way separation input: 0-10 V, 0/4-20 mA output: 0-10 V, 0/4-20 mA screw terminal

product brand name	SIRIUS
product category	Signal converter
product designation	multi-range converters
design of the product	active, switchable, with manual/automatic switching and setting potentiometer
product type designation	3RS70
General technical data	
display version LED	Yes
number of channels	1
consumed active power	0.5 W
insulation voltage for overvoltage category III according to IEC 60664 with degree of pollution 3 rated value	300 V
surge voltage resistance rated value	4 000 V
protection class IP	IP20
shock resistance according to IEC 60068-2-27	sinusoidal half-wave 15g / 11 ms
vibration resistance according to IEC 60068-2-6	6 150 Hz: 2 g
reference code according to IEC 81346-2	Т
Substance Prohibitance (Date)	03/25/2015
Supply voltage	
supply voltage at AC	
 at 50 Hz rated value 	24 240 V
at 60 Hz rated value	24 240 V
supply voltage at DC rated value	24 240 V
supply voltage frequency rated value	60 50 Hz
operating range factor supply voltage rated value	
• at AC at 50 Hz	0.8 1.1
at AC at 60 Hz	0.8 1.1
• at DC	0.8 1.1
Precision	
relative metering precision	0.1 %
relative linearity deviation	0.05 %
temperature drift per °C	0.015 %/°C
voltage ripple maximum	20 mV
limit frequency	30 Hz
settling time for 1 % deviation	17 ms
rise time	6 ms
Main circuit	
type of voltage	AC/DC
Inputs/ Outputs	

Property of the output short-circuit proof Yes	innut voltago	30 V
type of signal at input type of signal at input type of signal at output imput impedance of current input maximum imput impedance of votage input minimum output load **at votage output iminimum **bood O **Bectromagnetic compatibitity **EMC emitted inference according to IEC 60947-1 **EMC emitted inference according to IEC 60947-1 **orducted inference according to IEC 60947-1 **orducted inference according to IEC 61000-4-2 **of the to burst according to IEC 61000-4-3 **of the to burst according to IEC 61000-4-3 **electrostatic discharge according to IEC 61000-4-2 **of the conductor-conductor surge according to IEC 61000-4-3 **electrostatic discharge according to IEC 61000-4-2 **Ordumic solution **galvanic isolation **specific in the production of the p	input voltage	
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-40 +80 °C -40 +80 °C 10 95 %
-40 +80 °C -40 +80 °C
-40 +80 °C
-23 100 0
-25 +60 °C
2 000 m
0 mm
0 mm
0 mm

General Product Approval

Declaration of Conformity **Test Certificates**



Confirmation



EAC



Type Test Certificates/Test Report

Marine / Shipping

other



Confirmation

Further information

Information- and Downloadcenter (Catalogs, Brochures,...)

https://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RS7025-1FW00

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RS7025-1FW00

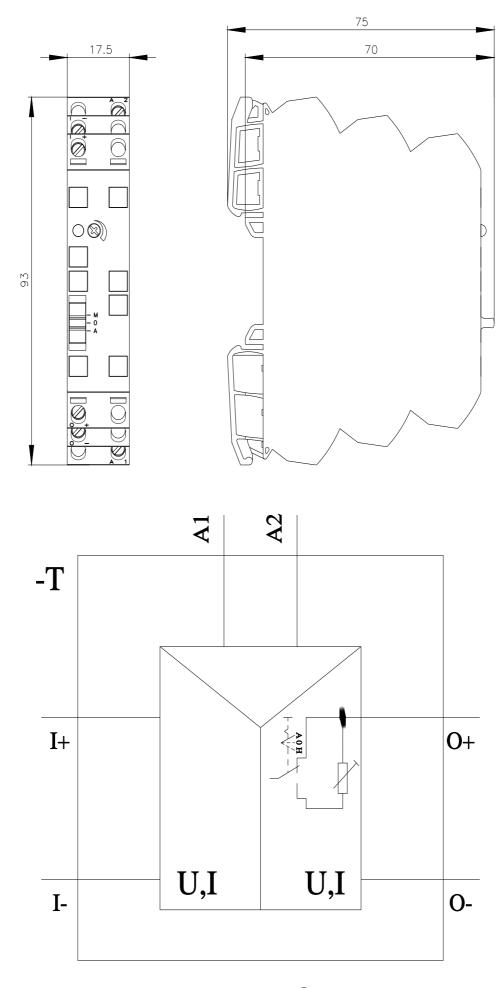
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3RS7025-1FW00

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RS7025-1FW00&lang=en

Characteristic: Derating

https://support.industry.siemens.com/cs/ww/en/ps/3RS7025-1FW00/manual



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