

General Information

Extended Product Type:	CC-E/STD
Product ID:	1SVR011705R2100
EAN:	4013614351303
Catalog Description:	CC-E/STD Signal converter, univers. V/I / V/I, 110-240VAC
Long Description:	The CC-E/STD is an universal standard analog signal converter from the CC-E range. This converter, with 3-way electrical isolation, operates with a rated control supply voltage of 110-240 V AC. The 4 input signal ranges (0-5 V, 0-10 V, 0-20 mA, 4-0 mA) and the 4 output signal ranges (0-5 V, 0-0 V, 0-20 mA, 4-20 mA) can be configured by means of directly accessible lateral DIP switches. The adjustment of the gain and the offset is made via potentiometers on the front of the unit. Applied supply voltage is displayed by a green LED.

Categories

Products » Low Voltage Products and Systems » Control Products » Signal Converters » Analog Signal Converters

Ordering

Minimum Order Quantity:	1 piece
Customs Tariff Number:	85369085
EAN:	4013614351303

Container Information

Package Level 1 Width:	81 mm
Package Level 1 Length:	27 mm
Package Level 1 Height:	109 mm
Package Level 1 Gross Weight:	0.11 kg
Package Level 1 Units:	1 piece

Dimensions

Product Net Height:	75 mm
Product Net Depth:	107 mm
Product Net Weight:	0.09 kg
Product Net Width:	22.5 mm

Technical

Input Signal:	0.5 V / 0 ... 10 V / 0 ... 20 mA / 4 ... 20 mA
Output Signal:	0.5 V / 0 ... 10 V / 0 ... 20 mA / 4 ... 20 mA
Rated Control Supply Voltage (U _S):	110 ... 240 V AC
Function:	Standard signals Multifunction

Environmental

RoHS Status:	Following EU Directive 2011/65/EC
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Certificates and Declarations (Document Number)

Instructions and Manuals:	1SVC497500M5000
Instructions and Manuals (Part 2):	1SVC011700M9000
cUL Certificate:	cUL508_E174460
Data Sheet, Technical Information:	2CDC110004C0209
Declaration of Conformity - CE:	1SVD981003-0000
RoHS Information:	1SVD981001-4400
UL Certificate:	UL508_E174460

Classifications

ETIM 4:	EC002653 - Isolation amplifier
ETIM 5:	EC002653 - Isolation amplifier
ETIM 6:	EC002653 - Isolation amplifier
eClass:	7.0 27210120
UNSPSC:	39120000
Object Classification Code:	T

