

General Information

Extended Product Type:	CC-E I/I
Product ID:	1SVR011725R1400
EAN:	4013614351655
Catalog Description:	CC-E I/I Signal converter, singlef. 0-20mA / 4-20mA, 110-240VAC
Long Description:	The CC-E I/I is a single-function 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. It provides an input signal range of 0-20 mA and an output signal range of 4-20 mA. Applied supply voltage is displayed by a green LED.

Additional Information

Country of Origin:	Germany (DE)
Customs Tariff Number:	85369095
Data Sheet, Technical Information:	2CDC110004C0209
Declaration of Conformity - CE:	1SVD981003-0001
EAN:	4013614351655
EPLAN Catalog Tree:	Electrical engineering / Converters / General
ETIM 4:	EC002653 - Isolation amplifier
ETIM 5:	EC002653 - Isolation amplifier
ETIM 6:	EC002653 - Isolation amplifier
Environmental Information:	1SAA981006-2402
Function:	Standard signals Single-function
IIT Publishing Status:	Level 0 - Information enabled
Industrial IT Certification Level:	0
Input Signal:	0 ... 20 mA
Instructions and Manuals:	1SVC011700M9000
Invoice Description:	CC-E I/I Signal converter, singlef. 0-20mA / 4-20mA, 110-240VAC
Minimum Order Quantity:	1 piece
Object Classification Code:	T
Output Signal:	4 ... 20 mA
Package Level 1 EAN:	4013614351655
Package Level 1 Gross Weight:	0.102 kg
Package Level 1 Height:	109 mm
Package Level 1 Length:	27 mm
Package Level 1 Units:	1 piece
Package Level 1 Width:	81 mm
Power Loss:	Approximately 2 W
Product Main Type:	CC-E
Product Name:	Analog Signal Converter
Product Net Depth:	107 mm
Product Net Height:	75 mm
Product Net Weight:	0.088 kg
Product Net Width:	22.5 mm
Rated Control Supply Voltage (U_s):	110 ... 240 V AC
Regulatory Compliance Mark (RCM):	Yes
RoHS Date:	1146

RoHS Information:	1SVD981003-0001
RoHS Status:	Following EU Directive 2011/65/EC
Selling Unit of Measure:	piece
Short Description:	CC-E I/I Signal converter, singlef.
Standards:	EN 50178 EN 50581 IEC/EN 61000-6-2 IEC/EN 61000-6-4 UL 508 CAN/CSA C22.2 No.14
Sub-Function:	Single-function
UL Certificate:	UL508_E174460
UNSPSC:	39120000
cUL Certificate:	cUL508_E174460
eClass:	7.0 27210120

