



PRODUCT-DETAILS

GJR2393400R1210

81EA04R1210 Input Module Analog

General Information	
Product ID:	GJR2393400R1210
ABB Type Designation:	81EA04R1210
Catalog Description:	81EA04R1210 Input Module Analog
Long Description:	The input module is used for current signal input throughout the signal ranges of 0 ... 5 mA, 0 ... 20 mA, 4 ... 20 mA or 0 ... 50 mA, independent of the potential.
Display Name:	GJR2393400R1210

Additional Information	
Medium Description:	16 channels for analog input, each with 1 AI for 0/4 ... 20 mA, 0 ... 5 mA, 0 ... 50 mA, Independent of Potential
Product Type:	I-O_Module

Ordering	
HS Code:	853890 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES;Parts suitable for use solely or principally with the apparatus of heading 8535, 8536 or 8537;Other
Customs Tariff Number:	85389099

Dimensions	
Product Net Depth / Length:	198 mm
Product Net Height:	261 mm
Product Net Width:	20 mm
Product Net Weight:	0.5 kg

Technical	
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Channel Type:	AI
Number of Input Channels:	16

Environmental

RoHS Information:	Not RoHs Compliant
WEEE Category:	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries:	0
SCIP:	No SVHC present Germany

Categories

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