



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.

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	854231 -- 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;Electronic integrated circuits;Electronic integrated circuits;Processors and controllers, whether or not combined

with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits	
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

Channel Type	AI
Number of Input Channels	16

Environmental

RoHS Status	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

Control System Products → I/O Products → Procontrol P14 I/O → Procontrol P14 I/O - Modules → 81EA04R1210 Analog Inputs → 81EA04R1210 Input Module Analog

Control Systems → Procontrol P14 → I/Os → P14 I/O Modules → 81EA04/R1210

