PRODUCT-DETAILS

8VZZ002136R011

AI06A 8-CH Universal Analog Input

General Information

Product ID	8VZZ002136R011
ABB Type Designation	AI06A
Catalog Description	AI06A 8-CH Universal Analog Input
Long Description	AI06 Universal Analog Input (8-CH) G3 coated module. Individual CH-2-CH isolation. Jumper selectable signal types include: RTD, TC, mV and high level 4-20mADC current or 1-5VDC voltage signals. Use base xBS01-UAIA

Additional Information

Medium Description	Universal Analog Input (8-CH) G3 coated module. Individual CH-2-CH isolation. Jumper selectable signal types include: RTD, TC, mV and high level 4-20mADC current or 1-5VDC voltage signals. Use base xBS01-UAIA.
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

2025/06/27   Subject to change without notice

	ACCESSORIES OF SUCH ARTICLES;Parts suitable for use solely or principally with the apparatus of heading|8535, 8536|or 8537;Other
Customs Tariff Number	85389081

Dimensions

Product Net Depth / Length	118 mm
Product Net Height	190 mm
Product Net Width	34 mm
Product Net Weight	0.36 kg

Technical

Channel Type	AI
Number of Input Channels	8
Number of Output Channels	0

Environmental

RoHS Status	Following EU Directive 2011/65/EU
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0
SCIP	560863a3-f84b-4036-b771-e318455fe7c4 Lithuania

Categories

Control System Products → I/O Products → S+ SD I/O → SD I/O - Modules → AI06 Universal Analog Inputs → AI06A Universal Analog Input Coated

Control Systems → Symphony Plus → I/Os → SD Series I/O → AI06

2025/06/27   Subject to change without notice