



 PRODUCT-DETAILS

3BSE023675R1

AI845 Analog Input S/R HART 8 ch



General Information

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|------------------------------|---|
| Product ID: | 3BSE023675R1 |
| ABB Type Designation: | AI845 |
| Catalog Description: | AI845 Analog Input S/R HART 8 ch |
| Long Description: | 0(4)..20mA, 0(1)..5V, 12bit, single ended. Current limited transmitter power distribution. Advanced on-board diagnostics. HART support. Use Module Termination Unit TU810, TU812, TU814, TU818, TU830, TU833, TU835, TU838, TU844, TU845, TU854 |
| Display Name: | 3BSE023675R1 |

Additional Information

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|----------------------------|---|
| Medium Description: | 0(4)..20mA, 0(1)..5V, 12bit, single ended. Current limited transmitter power distribution. Advanced on-board diagnostics. HART support. Use Module Termination Unit TU810, TU812, TU814, TU818, TU830, TU833, TU835, TU838, TU844, TU845, TU854 |
| Product Type: | I-O_Module |

Ordering

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|-------------------------------|---|
| 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

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|------------------------------------|--------|
| Product Net Depth / Length: | 102 mm |
| Product Net Height: | 119 mm |
| Product Net Width: | 45 mm |
| Product Net Weight: | 0.2 kg |

Technical

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|-----------------------------------|----|
| Channel Type: | AI |
| Number of Input Channels: | 8 |
| Number of Output Channels: | 0 |

Environmental

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|-----------------------------|--|
| RoHS Information: | Following EU Directive 2011/65/EU |
| WEEE Category: | 5. Small Equipment (No External Dimension More Than 50 cm) |
| Number of Batteries: | 0 |
| SCIP: | 49c33e7f-8ec0-4fab-9c98-a6ceb8f2a02c China |

Categories

Products > Control System Products > I/O Products > S800 I/O > S800 I/O - Modules > AI845 Analog Inputs > AI845 Analog Input

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