ABB ADVANT S100 I O

Product Data Sheet

DSTA002B 3BSE018317R1

S100 analog input connection unit

FUNCTION	FAMILY	ORIGIN	WEIGHT
S100 analog input connection unit	**ABB Advant S100 I O**	**Sweden**	**0.34 kg**

ABB DSTA002B 3BSE018317R1 is a S100 analog input connection unit for the ABB Advant S100 I O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

ABB type designation	DSTA 002B
Product ID	3BSE018317R1
Product class	Connection unit
Compatible board	DSAI 133A analog input board
I O system	S100 I O
Control system family	Advant Master
Analog input capacity	16 channels
Field connection	Terminal based analog signal wiring
Signal role	Analog input termination
Board interface	Dedicated DSAI 133A connection

02 ADDITIONAL PRODUCT DATA

Mounting environment	Control cabinet
Exchange number	7650 055 785
Lifecycle role	Installed base spare part
Electrical function	Passive field signal interface
Service identity	DSTA 002B revision B

03 OFFICIAL APPLICATIONS

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

04 SYSTEM COMPATIBILITY

Match DSTA002B 3BSE018317R1 to the installed ABB Advant S100 I O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Amikon product record based on reviewed technical evidence

No official manufacturer PDF located for this article

AMIKON PRODUCT SUPPORT

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