

3BSE018291R1

General Information

Product ID:	3BSE018291R1
ABB Type Designation:	DSAX 110A
Catalog Description:	DSAX 110A Analog Input/Output board 8/8
Long Description:	Analog Input / Output Board
	Note! This part is exempted from the scope of 2011/65/EU (RoHS) as provided in Article 2(4)(c), (e), (f) and (j) therein (ref.: 3BSE088609 – EU DECLARATION OF CONFORMITY - ABB Advant Master Process Control System)

Categories

Products » Control System Products » I/O Products » S100 I/O » S100 I/O - Modules » DSAX 110A Analog Input/Outputs » DSAX 110A Analog Input/Output
Products » Control Systems » Advant OCS with Master SW » Controllers » Advant Controller 450 » Advant Controller 450 Version 2.3 » I/O Modules
Products » Control Systems » Advant OCS with MOD 300 SW » Controllers » AC460 » I/O Modules
Parts & Services » Control Systems » 800xA » I/Os » S100 I/O » I/O Modules
Parts & Services » Control Systems » Advant OCS with Master SW » Controllers » MasterPiece 200 and 200/1 » I/O Modules
Parts & Services » Control Systems » Advant OCS with Master SW » I/Os » S100 I/O » I/O Modules
Parts & Services » Control Systems » Advant OCS with MOD 300 SW » I/Os » S100 I/O » I/O Modules
Parts & Services » Control Systems » Compact Product Suite » I/Os » S100 I/O » I/O Modules

Additional Information

Medium Description:	DSAX 110A Analog Input/Output board 8/8 Channels
Technical Information:	Analog Input / Output Board
Product Type:	I-O_Module

Ordering

HS Code:	853890-- Parts suitable for use solely or principally with the apparatus of heading 85.35, 85.36 or 85.37.- Other
Customs Tariff Number:	85389091

Dimensions

Product Net Depth / Length:	324 mm
Product Net Height:	18 mm
Product Net Width:	234 mm
Product Net Weight:	0.5 kg

Environmental

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

Where Used (as part of "kit")

Identifier	Description	Type
3BSE019919R1	DSAX 110K13 Analog In/Out each 8 ch/12	Kit
3BSE019920R1	DSAX 110K08 Analog In/Out each 8 ch/12	Kit
3BSE019940R1	DSAX 110K09 Analog In/Output Set	Kit
3BSE019941R1	DSAX 110K10 Analog In/Output Set	Kit
3BSE019948R1	DSAX 110K11 Analog In/Output Set	Kit
3BSE019949R1	DSAX 110K12 Analog In/Out Set	Kit
3BUR002098R1	DSAX 110AK01 Analog In/Output Set	Kit
3BUR002099R1	DSAX 110AK02 AI/AO Kit, 8+8ch, 12bit	Kit

