

57120001-CV

General Information

Product ID:	57120001-CV
ABB Type Designation:	DSTA 131
Catalog Description:	DSTA 131 Connection Unit for AI board
Long Description:	DSTA 131 Connection Unit for Analog Board 16 Ch. 0.1% shunt, differential See Spare Fuse 1 A / 3BSC770001R14

Categories

Products » [Control System Products](#) » [I/O Products](#) » [S100 I/O](#) » [S100 I/O - Termination Units](#) » [DSTA 131 Connection Units](#) » [DSTA 131 Connection Unit](#)

Products » [Control Systems](#) » [Advant OCS with Master SW](#) » [Controllers](#) » [Advant Controller 450](#) » [Advant Controller 450 Version 2.3](#) » [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:	DSTA 131 Connection Unit for Analog Input board
Technical Information:	DSTA 131 Connection Unit for Analog Board 16 Ch. 0.1% shunt, differential See Spare Fuse 1 A / 3BSC770001R14
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

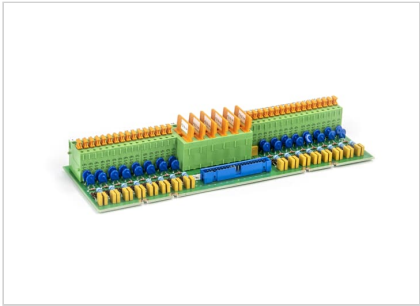
Product Net Depth / Length:	324 mm
Product Net Height:	54 mm
Product Net Width:	153 mm
Product Net Weight:	0.4 kg

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

Where Used (as part of "kit")

Identifier	Description	Type
<u>3BSE019910R1</u>	DSAI 130K18 Analog Input 16 ch,12 Bit,Di	Kit
<u>3BSE020828R1</u>	DSAI 130DK01 Analog Input Board with	Kit
<u>3BUR002090R1</u>	DSAI 130AK01 Analog Input Set	Kit
<u>5730030-UC</u>	DSAI 130K01 Analog Input 16 ch,12 Bit,Di	Kit



© Copyright 2023 ABB