

PRODUCT-DETAILS

3BUR002125R1

DSDX 180AK02 Red DI/DO Kit, 32ch



Product image
not available

General Information

Product ID	3BUR002125R1
ABB Type Designation	DSDX 180AK02
Catalog Description	DSDX 180AK02 Red DI/DO Kit, 32ch
	Digital In/Output Kit
Long Description	"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.: 3BUA003199 - EU DECLARATION OF CONFORMITY - ABB MOD 300 Process Control System)

Additional Information

Medium Description	DSDX 180AK02 Redundant Universal Digital I/O, 32 ch.
Product Type	I-O_Module
Technical Information	Digital In/Output Kit "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.: 3BUA003199 - EU DECLARATION OF CONFORMITY - ABB MOD 300 Process Control System)

Ordering

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

Dimensions

Product Net Weight	1.1 kg
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Environmental

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

Kit Contents

Identifier	Description	Quantity	Unit Of Measure
3BSC950165R30	DSTK 222L3 Cable Assembly ,Ribbon Cable,	2	piece
3BSE018297R1	DSDX 180AK02 DI/DO Module, 32ch	2	piece
3BUR980025R1	DSTX 180 Connection unit For DSDX 180	2	piece

Categories

- Control System Products → I/O Products → S100 I/O → S100 I/O - Modules → DSDX 180A Digital Input/Outputs → DSDX 180AK02 Digital Input/Output Kit
- Control Systems → Advant OCS with MOD 300 SW → Controllers → AC460 → I/O Modules
- Control Systems → 800xA → I/Os → S100 I/O → I/O Modules
- Control Systems → Advant OCS with Master SW → Controllers → MasterPiece 200 and 200/1 → I/O Modules
- Control Systems → Advant OCS with Master SW → I/Os → S100 I/O → I/O Modules
- Control Systems → Advant OCS with MOD 300 SW → I/Os → S100 I/O → I/O Modules
- Control Systems → Compact Product Suite → I/Os → S100 I/O → I/O Modules

