



PRODUCT-DETAILS

3BNP000031R2

DSDO 115NK02 Digital Output, 32ch., 24VD

General Information

Product ID	3BNP000031R2
ABB Type Designation	DSDO 115NK02
Catalog Description	DSDO 115NK02 Digital Output, 32ch., 24VD
Long Description	DSDO 115NK02 Digital Output Set

Additional Information

Medium Description	DSDO 115NK02 Digital Output Set
Product Type	I-O Module
Technical Information	DSDO 115NK02 Digital Output Set, 32ch., 24VDC 150mA, Short Circuit Proof TÜV approval:certified Log / Set incl. 2 pcs 3BNP015173R1 DSDO 115N 1 pc 3BNP000048R1 Conn.Unit DSTD N007 2 pcs 26390603-A Cables DSTK 150

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)

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 Weight	1.527 kg
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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

Kit Contents			
Identifier	Description	Quantity	Unit Of Measure
26390603-A	DSTK 150 Cable Assembly Flat Cable	2	piece
3BNP000048R1	DSTD N007 Connection Unit	1	piece
3BNP015173R1	DSDO 115N Digital Output Unit	2	piece

Categories
Control System Products → I/O Products → S100 I/O → S100 I/O - Safeguard Modules → DSDO 115N Digital Outputs → DSDO 115NK02 Digital Output Kit
Control Systems → Safety Systems → Safeguard → Safeguard 400 Series → Safeguard 400 1.6 → Unclassified
Control Systems → Safety Systems → Safeguard → Safeguard 3000 Series → I/O Modules
Control Systems → Safety Systems → Safeguard → Safeguard 400 Series → Safeguard 400 1.2 → I/O Modules
Control Systems → Safety Systems → Safeguard → Safeguard 400 Series → Safeguard 400 1.3 → I/O Modules
Control Systems → Safety Systems → Safeguard → Safeguard 400 Series → Safeguard 400 1.4 → I/O Modules
Control Systems → Safety Systems → Safeguard → Safeguard 400 Series → Safeguard 400 1.5 → I/O Modules
Control Systems → Safety Systems → Safeguard → Safeguard 400 Series → Safeguard 400 1.6 → I/O Modules