

SIEMENS

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6ES7326-1BK01-0AB0

SIMATIC S7, DIGITAL INPUT SM 326, 24 DI; DC 24V, FAILSAFE DIGITAL INPUTS FOR SIMATIC S7 FAILSAFE SYSTEMS WITH DIAGNOST. INTERRUPT, 1 X 40 PIN

No picture available

Article Number (Market Facing Number)

Product is no longer available. Successor:

6ES7326-1BK02-0AB0

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List Price	Show prices
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Product

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Product Description	SIMATIC S7, DIGITAL INPUT SM 326, 24 DI; DC 24V, FAILSAFE DIGITAL INPUTS FOR SIMATIC S7 FAILSAFE SYSTEMS WITH DIAGNOST. INTERRUPT, 1 X 40 PIN
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 01.10.2012
Notes	Product is no longer available. Successor: 6ES7326-1BK02-0AB0 Compare Products
Successor information	
Successor	6ES7326-1BK02-0AB0
Successor Description	SIMATIC S7, Digital input SM 326, F-DI 24x24 V DC, Fail-safe digital input for SIMATIC S7 F-systems with diagnostic alarm, up to Category 4 (EN 954-1)/ SIL3 (IEC61508)/PLE (ISO13849), 1x 40-pole
Price data	
Region Specific PriceGroup / Headquarter Price Group	2AP / 2AP
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	None
Delivery information	
Export Control Regulations	ECCN: N/AL: N
Estimated dispatch time (Working Days)	1 Day/Days
Net Weight (kg)	0,480 Kg
Packaging Dimension	13,10 x 15,40 x 9,10
Package size unit of measure	CM
Quantity Unit	0 Piece

Packaging Quantity

Additional Product Information	
EAN	4025515071235
UPC	Not available
Commodity Code	85389091
LKZ_FDB/ CatalogID	ST9-E5
Product Group	2298
Group Code	R111
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Product is not RoHS-compliant
Product class	D: products made to order / customer's specifications, requiring engineering services, which cannot be re-used or utilized (design to customer)
WEEE (2012/19/EU) Take-Back Obligation	-

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REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available
Classifications	
	Not available