



14.10.2024 5:05:48 AM

6ES7235-0KD00-0XA0

SIMATIC S7-200, ANALOG I/O EM 235, NON-ISOLATATED, 3 AI, AC 0 - 5V O. AC 0 - 10 V, 2-0,5 V, 1AQ, AC +/-10V, 0-20MA FOR S7-21X CPU ONLY, * PRODUCT TO BE DISCONTINUED *

Notes

No picture available	Product was deleted without replacement If you need assistance please contact our local Siemens office
List Price	Show prices
Customer Price	Show prices
DataSheet in PDF	Download
Service & Support (Manuals, Certificates, FAQs...)	Download

Product

Article Number (Market Facing Number)	6ES7235-0KD00-0XA0
Product Description	SIMATIC S7-200, ANALOG I/O EM 235, NON-ISOLATATED, 3 AI, AC 0 - 5V O. AC 0 - 10 V, 2-0.5 V, 1AQ, AC +/-10V, 0-20MA FOR S7-21X CPU ONLY, * PRODUCT TO BE DISCONTINUED *
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 01.10.2013
Notes	Product was deleted without replacement If you need assistance please contact our local Siemens office

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 : EAR99H / AL : N
Estimated dispatch time (Working Days)	1 Day/Days
Net Weight (kg)	0,254 Kg
Packaging Dimension	9,10 x 11,40 x 7,00
Package size unit of measure	CM
Quantity Unit	0 Piece
Packaging Quantity	1

Additional Product Information

EAN	4025515160328
UPC	Not available
Commodity Code	85389091
LKZ_FDB/ CatalogID	ST9-E5
Product Group	2283
Group Code	R111
Country of origin	United States of America
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	-
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available

Classifications

Not available

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