

SIEMENS

14.10.2024 06:27:00

6AG1221-1BF30-4XB0



spare part SIPLUS S7-1200 SM 1221 8DE based on 6ES7221-1BF30-0XB0 with conformal coating, 0...+55 $^{\circ}$ C, digital input 8 DI, 24 V DC, sink/source

Notes

Product is no longer available. Successor: 6AG1221-1BF32-4XB0

List Price	Show prices
Customer Price	Show prices
DataSheet in PDF	Download
Service & Support (Manuals, Certificates, FAQs)	Download

Product

Article Number (Market Facing Number)	6AG1221-1BF30-4XB0
Product Description	***spare part*** SIPLUS S7-1200 SM 1221 8DE based on 6ES7221-1BF30-0XB0 with conformal coating, 0+55 °C, digital input 8 DI, 24 V DC, sink/source
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 16.04.2024
Notes	Product is no longer available. Successor: 6AG1221-1BF32-4XB0
Successor information	
Successor	6AG1221-1BF32-4XB0
Successor Description	SIPLUS S7-1200 SM 1221 8DI based on 6ES7221-1BF32- 0XB0 with conformal coating, -20+60 °C, digital input 8 D 24 V DC, sink/source

Price	data
Price Gr	oup

Packaging Dimension

Quantity Unit

Package size unit of measure

LIST Price	Show prices
Customer Price	Show prices
Metal Factor	None
Delivery information	
Export Control Regulations	ECCN: EAR99H/AL: N
Estimated dispatch time (Working Days)	On request
Net Weight (kg)	0,170 Kg

CM 0 Piece

9,00 x 10,50 x 5,80

S20

Packaging Quantity Additional Product Information

Additional Product Information	
EAN	4042948545409
UPC	Not available
Commodity Code	85389091
LKZ_FDB/ CatalogID	A&DSE/SIP ADD
Product Group	4397
Group Code	R151
Country of origin	Germany
Compliance with the substance restrictions according to RoHS directive	Since: 01.01.2012
Product class	C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit.
WEEE (2012/19/EU) Take-Back Obligation	No
REACH Art. 33 Duty to inform according to the current list of candidates	
SCIP number	Not available
Classifications	
	Not available

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