



6SL3210-5BB12-5UV1



SINAMICS V20 200-240V 1AC -10/+10% 47-63Hz rated power 0.25 kW with 150% overload for 60 sec. unfiltered I/O: 4 DI, 2 DO, 2 AI, 1 AQ fieldbus: USS/MODBUS RTU with built-in BOP protection: IP20/ UL open size: AA 68x142x108 (WxHxD)

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

Accessory (18)



3NA3803

LV HRC fuse element, NH000, In: 10 A, gG, Un AC: 500 V, Un DC: 250 V, Front indicator, live grip...



3RV2011-1FA10

Circuit breaker size S00 for motor protection, CLASS 10 A-release 3.5...5 A N release 65 A screw...



6FC8505-3EX01-0AA0

Service protection 3 years Range 1 Coverage for servicing your SINAMICS converter, with an...



6FC8505-5EX01-0AA0

Service protection 5 years Range 1 Coverage for servicing your SINAMICS converter, with an...

Show all

Product

Article Number (Market Facing Number)	6SL3210-5BB12-5UV1
Product Description	SINAMICS V20 200-240V 1AC -10/+10% 47-63Hz rated power 0.25 kW with 150% overload for 60 sec. unfiltered I/O: 4 DI, 2 DO, 2 AI, 1 AQ fieldbus: USS/MODBUS RTU with built-in BOP protection: IP20/ UL open size: AA 68x142x108 (WxHxD)
Product family	SINAMICS V20 basic converters
Product Lifecycle (PLM)	PM300:Active Product

Price data

Region Specific PriceGroup / Headquarter Price Group	350 / 350
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Materials	None
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : N
Standard lead time ex-works	40 Day/Days
Net Weight (kg)	0,600 Kg
Packaging Dimension	120,00 x 225,00 x 185,00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4042948669808
UPC	804766253270
Commodity Code	85044090
LKZ_FDB/ CatalogID	SINAMICS V20
Product Group	5680
Group Code	R220
Country of origin	China
Compliance with the substance restrictions according to RoHS directive	Since: 05.07.2010
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	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	

Classifications

	Version	Classification
eClass	1.2	27-02-31-01
eClass	6	27-02-31-01
eClass	7.1	27-02-31-01
eClass	8	27-02-31-01
eClass	9	27-02-31-01
eClass	9.1	27-02-31-01
ETIM	7	EC001857
ETIM	8	EC001857

IDEA	4	4139
UNSPSC	15	39-12-10-07

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