

6SL3255-0AA00-4JA2



SINAMICS G Intelligent Operator Panel IOP-2 for SINAMICS G120, G120P G110M, G110D, G120D, G120C ET 200PRO FC-2 Language settings: German, English, French Italian, Spanish Portuguese, Dutch Swedish, Russian Czech, Polish Turkish, Finnish Chinese (simplified) Environmental class during operation: Harmful chemical substances, Class 3C3 according to IEC 60721-3-3: 2002

Additional Services	For this product we can offer you Services like Spare Part Delivery/Repair/Exchange For this product we can offer extended warranty contracts EEO (material exchange for a single product) OEM RSC (Repair Service Contract for a whole machine) For further information & to order these services, please contact your local Siemens Service Partner
Service & Support (Manuals, Certificates, FAQs...)	Download
CAX Product data	CAX Data
Training courses for this product	SITRAIN – Digital Industry Academy

Services (2)



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...

Product

Article Number (Market Facing Number)	6SL3255-0AA00-4JA2
Product Description	SINAMICS G Intelligent Operator Panel IOP-2 for SINAMICS G120, G120P G110M, G110D, G120D, G120C ET 200PRO FC-2 Language settings: German, English, French Italian, Spanish Portuguese, Dutch Swedish, Russian Czech, Polish Turkish, Finnish Chinese (simplified) Environmental class during operation: Harmful chemical substances, Class 3C3 according to IEC 60721-3-3: 2002
Product family	IOP-2 Intelligent Operator Panel
Product Lifecycle (PLM)	PM300:Active Product

Price data

Price Group / Headquarter Price Group	
List Price	
Customer Price	
Discounts	
Metal Factor	None

Delivery information

Export Control Regulations	AL : N / ECCN : EAR99
Standard lead time ex-works	
Net Weight (kg)	0.160 Kg
Product Dimensions (W x L x H)	Not available
Packaging Dimension	80.00 x 130.00 x 45.00
Package size unit of measure	MM
Quantity Unit	1 Piece
Packaging Quantity	1

Additional Product Information

EAN	4042948673836
UPC	804766470707
Commodity Code	85389091
LKZ_FDB/ CatalogID	D11.1SD
Product Group	9791
Group Code	R220
Country of origin	Great Britain
Compliance with the substance restrictions according to RoHS directive	Since: 24 02 09
Product class	A: Standard product which is a stock item could be returned within the returns guidelines/period.

WEEE (2012/19/EU) Take-Back Obligation

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REACH Art. 33 Duty to inform according to the current list of candidates

Classifications

	Version	Classification
eClass	6	27-02-31-90
eClass	7.1	27-02-31-90
eClass	8	27-02-31-90
eClass	9	27-02-31-92
eClass	9.1	27-02-31-57
ETIM	5	EC002025
ETIM	6	EC002025
ETIM	7	EC002025
IDEA	4	5109
UNSPSC	15	39-12-20-04