

## 6SL3730-1TG36-8AA3-

Z D99+K90+L55+M06+M21+M60+M80+T60+X30+Y11+Y33



SINAMICS S120 Cabinet Module basic line module 500-690V 3AC, 50/60 Hz, 680A Output: 675-930 V DC Type rating: 560kW Cabinet unit IP20 air cooling D99=No documentation K90=Control Unit CU320-2 DP (PROFIBUS, including CompactFlash card L55=Anti-condensation heating M06=Base 100 mm high, RAL 7022 M21=Degree of protection IP21 M60=Additional touch protection M80=DC busbar system for ID=1170 A T60=Rating plate and operator panel language, English/Spanish Y11=Factory assembly into transport units Y33=Label for system identification, four-line, 40 x 180 mm

**Notes**

Product Configuration is incorrect. Please check the configuration.  
Please enter text for every Y option (using the Configurator).

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**Product**

Article Number (Market Facing Number)

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Product Description

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Product family

Not available

Product Lifecycle (PLM)

PM300:Active Product

Notes

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Please enter text for every Y option (using the Configurator).

**Price data**

Region Specific PriceGroup / Headquarter Price Group

3D0 / 3D0

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Surcharge for Raw Materials

None

Metal Factor

None

**Delivery information**

Export Control Regulations

AL : N / ECCN : N

Estimated dispatch time (Working Days)

100 Day/Days

Net Weight (kg)

234,500 Kg

Package size unit of measure

Not available

Quantity Unit

1 Piece

Packaging Quantity

1

**Additional Product Information**

EAN

Not available

UPC

Not available

Commodity Code

85044086

LKZ\_FDB/ CatalogID

D21.3LD

Product Group

4924

Group Code

P122

Country of origin

Germany

Compliance with the substance restrictions according to RoHS directive

Since: 22.07.2019

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

Yes

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

SCIP number

Not available

**Classifications**

	Version	Classification
eClass	12	27-02-31-01
eClass	14	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
ETIM	9	EC001857

