

# Data sheet for item 6SL32000AE500AA0

## SINAMICS V20 Starter Kit



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## MASTERDATA

Item type	Product
GTIN	4042948674482
Model	6SL3200-0AE50-0AA0
Content unit	Piece
Order unit	Piece
Content quantity	1 Piece
Price quantity	1
Min. order quantity	1 Piece
Order step	1 Piece
Country of origin	cn
Customs tariff number	85044085

## LOGISTIC DETAILS (INCL. BASIC PACKAGING)

Weight	1.52 kg
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## DESCRIPTION

Starter-Kit SINAMICS V20 bestehend aus SINAMICS V20 Nennleistung 0,37 kW mit 150% Überlast für 60 Sec. 1AC200-240 V-10/+10% 47-63 Hz Integrierter Filter C1 I/O-INTERFACE: 4DI,2DO,2AI,1AO Feldbus: USS/MODBUS RTU mit eingebauten BOP Schutzarzt IP20/UL open Type Größe: FSAA 68x142x108 (BxHxT) Parameter Loader BOP Schnittstelle V20 BOP SMART ACCESS Die Liefermenge ist auf 3 Stück pro Kunde limitiert.

## FEATURES

### ETIM 8.0: Frequency converter =< 1 kV (EC001857)

Mains voltage	-
Mains frequency	-
Number of phases input	-
Number of phases output	-
Max. output frequency	-
Max. output voltage	-

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Nominal output current I <sub>2N</sub>	-
Max. output at quadratic load at rated output voltage	-
Max. output at linear load at rated output voltage	-
Relative symmetric net frequency tolerance	-
Relative symmetric net voltage tolerance	-
Number of analogue outputs	-
Number of analogue inputs	-
Number of digital outputs	-
Number of digital inputs	-
With control element	-
Application in industrial area permitted	-
Application in domestic- and commercial area permitted	-
Supporting protocol for TCP/IP	-
Supporting protocol for PROFIBUS	-
Supporting protocol for CAN	-
Supporting protocol for INTERBUS	-
Supporting protocol for ASI	-
Supporting protocol for KNX	-
Supporting protocol for Modbus	-
Supporting protocol for Data-Highway	-
Supporting protocol for DeviceNet	-
Supporting protocol for SUCONET	-
Supporting protocol for LON	-
Supporting protocol for PROFINET IO	-
Supporting protocol for PROFINET CBA	-
Supporting protocol for SERCOS	-
Supporting protocol for Foundation Fieldbus	-
Supporting protocol for EtherNet/IP	-
Supporting protocol for AS-Interface Safety at Work	-
Supporting protocol for DeviceNet Safety	-
Supporting protocol for INTERBUS-Safety	-
Supporting protocol for PROFIsafe	-

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Supporting protocol for SafetyBUS p	-
Supporting protocol for BACnet	-
Supporting protocol for other bus systems	-
Number of HW-interfaces industrial Ethernet	-
Number of interfaces PROFINET	-
Number of HW-interfaces RS-232	-
Number of HW-interfaces RS-422	-
Number of HW-interfaces RS-485	-
Number of HW-interfaces serial TTY	-
Number of HW-interfaces USB	-
Number of HW-interfaces parallel	-
Number of HW-interfaces other	-
With optical interface	-
With PC connection	-
Integrated breaking resistance	-
4-quadrant operation possible	-
Type of converter	-
Degree of protection (IP)	-
Degree of protection (NEMA)	-
Height	-
Width	-
Depth	-