6SL3225-0SE17-5UA3-6SL3244-0SA01-1AA1

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Siemens
Catalog number	6sl3225-0se17-5ua3-6sl3244-0sa01-1aa1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage Range	380-480 V AC
Frequency Range	47-63 Hz
Output Power	0.75 kW
Overload Capacity	150% for 60s, 200% for 3s %
Energy Recovery	Expandable with brake control module
EMC Filter Option	External EMC filter (Class A)

Description

The Siemens 6SL3225-0SE17-5UA3 is a frequency converter designed for the ET 200S Power Unit IPM25, offering a compact solution with a module width of 65 mm. Operating within a voltage range of 380-480 V AC (+10/-15%) and a frequency of 47-63 Hz, it delivers an output power of 0.75 kW.

The device is capable of handling overloads up to 150% for 60 seconds and 200% for 3 seconds, ensuring reliable performance in demanding applications. Additionally, it features energy recovery capabilities, expandable with a brake control module, and offers the option for an external EMC filter (Class A) to enhance electromagnetic compatibility.

This converter is ideal for industrial settings requiring efficient and compact power conversion solutions.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.