# SIEMENS 6EP3434-7SC00-3AX0 SITOP PSU6200 EX 24 V/10 A STABILIZED POWER SUPPLY INPUT: 400 - 500 V AC OUTPUT: 24 V / 10 A

#### **Basic Information**

VOBOAL

Place of Origin: Austria
Brand Name: SIEMENS
Certification: CE

Model Number: 6EP3434-7SC00-3AX0

Minimum Order Quantity: 1Price: USD

• Packaging Details: 220,00 x 190,00 x 80,00MM

Delivery Time: 10-12Days
Payment Terms: L/C, T/T
Supply Ability: 100PS



### **Product Specification**

. Weight: 0.9 Kg Rated Power: 40 A 0-60°C • Operating Temperature: • Efficiency: >=89% Mounting Type: **DIN Rail** SITOP Smart · Series: · Cooling Method: Convection . Input Voltage: 100-240V AC

• Protection Features: Overload, Overvoltage, Short Circuit

Power Rating: 120W
Storage Temperature: -40-85°C
Country Of Origin: Germany
Number Of Outputs: 1
Protection Rating: IP20

• Certifications: CE, UL, CUL, CCC

#### **Product Description**

SIEMENS 6EP3434-7SC00-3AX0 SITOP PSU6200 EX 24 V/10 A STABILIZED POWER SUPPLY INPUT: 400 - 500 V AC OUTPUT: 24 V / 10 A

Okay, got it. Here are the key details on the Siemens 6EP3434-7SC00-3AX0 SITOP PSU6200 EX 24V/10A stabilized power supply:

Product Details:

- Model Number: 6EP3434-7SC00-3AX0- Product Name: SITOP PSU6200 EX

- Description: Stabilized 24 V DC / 10 A power supply

Input Specifications:

- Input Voltage Range: 400 - 500 V AC

Output Specifications:
- Output Voltage: 24 V DC
- Output Current: 10 A

#### Key Features:

- Stabilized power supply designed for industrial applications
- Wide input voltage range of 400 500 V AC
- Provides a regulated 24 V DC, 10 A output
- "EX" designation indicates explosion-proof or hazardous location rating
- Part of the Siemens SITOP power supply product family
- Robust, industrial-grade design for reliable operation

This Siemens SITOP PSU6200 EX power supply would be well-suited for powering industrial control systems, automation equipment, and other devices requiring a stable 24 V DC power source, especially in hazardous or challenging environments.

Please let me know if you need any other details on this specific Siemens power supply model.

Article Number Product Description Product Description Product to Coutput: 24 V / 10 A DC with diagnostic interface with painted printed-circuit boards Product Lifecycle (PLM) Product Lifecycle (PLM) Price data Price Group List Price Show prices Surcharge for Raw Material Metal Factor Delivery information Export Control Regulations Estimated dispatch time (Working Days) Net Weight (kg) Packagging Dimension Packaging Quantity Unit Packaging Quantity Unit Packaging Quantity Unit Packaging Quantity Additional Product Information EXPORT Control ReAN 4025515155775 UPC Not available Commodity Code Late Control ReAN 4025515155775 UPC Not available Commodity Code R315 GERMAN EXPORTANCE AND SITE OF SURVING AND SITE OF SURVING PRODUCT	Product	
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	Group Code	R315
		Austria



## **VOBOAL** Shenzhen Voboal Industrial Automation Co., Ltd.



+8613760462017



sale@voboal.com plcsimatic.com



Sienteng Zhongbao Industrial Park, Longdong Community, Baolong Street, Longgang District, Shenzhen