6EV1362-5BK

Industrial automation components

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Manufacturer	Siemens
Catalog number	6ev1362-5bk
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	220-380V AC V
Output Voltage	24V DC V
Output Current	40A
Brand	Siemens
Part Number	6EV1362-5BK00

Description

The Siemens 6EV1362-5BK00 is a robust power supply unit designed for industrial automation applications, particularly within the SINUMERIK control system. This unit converts a three-phase AC input into a stable 24V DC output, ensuring reliable power distribution for connected components.

With an input voltage range of 220-380V AC and an output current of 40A, it meets the demanding power requirements of industrial machinery. The 6EV1362-5BK00 is engineered for durability and efficiency, making it a critical component in maintaining operational continuity in automated systems.

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