

A5E31006890

Industrial automation components

Manufacturer	Siemens
Catalog number	a5e31006890
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.91 kgs
Voltage	100 - 240 V
Component Specifications	ipc627b
Relay Specifications	240 VAC
Power Supply Type	AC
Signal Type	240
Signal Level	240 V

Description

The Siemens A5E31006890 is an industrial-grade power supply unit designed as a spare part for Siemens SIMATIC PCs and HMIs, including models IPC627B/C, IPC827B/C, HMI IPC677B/C, and HMI IPC577C. This power supply operates within an input voltage range of 100-240 VAC and delivers a stable output of 150 W, ensuring reliable performance in diverse industrial environments. Its robust construction supports continuous operation, making it essential for maintaining the efficiency and uptime of automation systems. The A5E31006890 is a critical component for sustaining the performance and reliability of Siemens automation hardware.