

A5E30947477-H3

Industrial automation components

Manufacturer	Siemens
Catalog number	a5e30947477-h3
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.45 kgs
Voltage	24 V
Power	150 W
Signal Type	24
Signal Level	24 V
Component Specifications	ipc627b

Description

The Siemens A5E30947477-H3 is a modular power supply unit designed for industrial applications, particularly within the SIMATIC PC series. This power supply operates with a 24 V DC input and delivers a total power output of 150 W. It provides multiple output voltages: 3.3 V DC at 8.5 A, 5.1 V DC at 16.5 A, and 12 V DC at 6.5 A, catering to various system requirements. The unit is compatible with Siemens systems such as CV5/4, IPC627B/C, IPC827B/C, HMI IPC677B/C, and HMI IPC577B/C, making it versatile for different industrial setups. The A5E30947477-H3 is compliant with RoHS and REACH regulations, ensuring environmentally responsible design. Its compact dimensions—105 mm in height, 130 mm in length, and 60 mm in width—along with a weight of approximately 0.62 kg, facilitate easy integration into existing systems. This power supply is suitable for applications requiring reliable and efficient power distribution within industrial automation environments.