

6FC5247-0AA17-0AA1

Industrial automation components

Manufacturer	Siemens
Catalog number	6fc5247-0aa17-0aa1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.44 kgs
Current	8 A
Voltage	24 V
Signal Type	24
Signal Level	24 V

Description

The Siemens 6FC5247-0AA17-0AA1 is a power supply unit designed for the SINUMERIK 810 series, specifically tailored for use with MMC 100, MMC 100.2, MMC 101, MMC 102, and MMC 103 modules. Operating at a 24 V DC input voltage, it delivers a current of 8 A, ensuring reliable power distribution for CNC applications. The unit measures 80 mm in height, 270 mm in length, and 90 mm in width, with a weight of 0.50 kg. This compact design facilitates easy integration into existing systems. As part of the SINUMERIK 810 series, the 6FC5247-0AA17-0AA1 is engineered to provide stable and efficient power, contributing to the overall performance and longevity of CNC machinery. Its robust construction and precise engineering make it a valuable component for industrial automation systems requiring dependable power supply solutions.