

6FC5210-0DA21-2AA1

Industrial automation components

Manufacturer	Siemens
Catalog number	6fc5210-0da21-2aa1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.66 kgs
Frequency	200 MHZ
Memory/Storage	64 MB
Component Specifications	mmc103
Processor	Pentium 200 MHz
Memory	64 MB D-RAM
System Software Versions	3.7, 4.4, 5.3
Operating Systems	Windows 3.11, Windows 95
Dimensions	270 mm x 200 mm x 70 mm
Weight	2.16 kg

Description

The Siemens 6FC5210-0DA21-2AA1 is a high-performance MMC103 module designed for integration within SINUMERIK control systems, specifically compatible with SINUMERIK FM-NC/810D, 840D, and DE configurations. This module is equipped with a Pentium 200 MHz processor and 64 MB of D-RAM, ensuring reliable performance for complex machine automation and control tasks. It supports system software versions 3.7, 4.4, and 5.3, operating on Windows 3.11 and Windows 95 platforms. The module offers multilingual support, including German, English, French, Italian, and Spanish, facilitating its use in diverse international production environments. Its compact dimensions of 270 mm in length, 200 mm in width, and 70 mm in height, along with a weight of 2.16 kg, make it suitable for various industrial applications where space and weight considerations are critical.