

6FC5357-0BB21-0AE0

Industrial automation components

Manufacturer	Siemens
Catalog number	6fc5357-0bb21-0ae0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.05 kgs
Frequency	100
Memory/Storage	8 MB
Product Type	Module
NC Memory	0.5 MB
PLC Memory	96 KB
PROFIBUS DP Prepared	Yes
Brand	Siemens
Input Voltage	20.4 to 28.8 V DC
Operating Frequency	10 to 58 Hz
NC Memory	0.5 MB
PLC Memory	96 KB
Software Name	Profibus DP
Dimensions	50 x 207 x 316 mm
Weight	0.05 kg

Description

The Siemens 6FC5357-0BB21-0AE0 is a Numerical Control Unit (NCU) module designed for integration into the SINUMERIK 840D/DE system. This module operates without system software memory and is equipped with an NC memory capacity of 0.5 MB and a PLC memory of 96 KB, making it suitable for demanding industrial automation environments. The 6FC5357-0BB21-0AE0 is PROFIBUS DP prepared, enabling seamless communication within complex production lines and supporting efficient data exchange between devices. Its robust construction and reliable performance ensure continuous operation in production settings where uptime is critical. The Siemens 6FC5357-0BB21-0AE0 is ideal for project managers and production leaders who require rapid delivery and dependable equipment to maintain their manufacturing processes.