6DS1326-8BB

Industrial automation components

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Manufacturer	Siemens
Catalog number	6ds1326-8bb
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.07 kgs
Product Type	Interface Module
Supply Voltage	5 V
Power Consumption	1.5 A
Compatible System	TELEPERM M
Product Family	TELEPERM M
Supply Voltage	5 V
Power Consumption	1.5 A

Description

The Siemens 6DS1326-8BB is an interface module designed for integration with mini floppy disk units, primarily used in Siemens' TELEPERM M automation systems. This module facilitates communication between the control system and external devices, enhancing data exchange capabilities within industrial automation setups. It operates with a supply voltage of 5 V and has a power consumption of 1.5 A, ensuring efficient performance. The module is engineered for durability and reliability, characteristic of Siemens' high-quality manufacturing standards. Its compact design allows for easy installation and maintenance, making it suitable for various industrial applications where robust and efficient data communication is essential. The 6DS1326-8BB is compatible with the TELEPERM M automation system, offering seamless integration and support for complex automation processes. This module is ideal for industries requiring reliable data exchange between control systems and external devices, such as manufacturing, energy, and logistics sectors.

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