G26004-A3118-P200

Industrial automation components

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Manufacturer	Siemens
Catalog number	g26004-a3118-p200
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	G26004-A3118-P200
Product Type	DE/DA Module
Digital Inputs	16 x 24V DC channels
Analog Outputs	4 x 0-10V or 4-20mA channels
Resolution	12 bits per output channel
Dimensions	100 mm x 160 mm
Weight	0.35 kg

Description

The Siemens G26004-A3118-P200 is a DE/DA module designed for industrial automation systems, facilitating the conversion between digital and analog signals. This module is part of Siemens' Simatic S5 series, known for its reliability and performance in process control applications. It features 16 digital inputs for 24V DC signals and 4 analog outputs with 12-bit resolution, configurable for 0-10V or 4-20mA ranges. The module is housed in a standard Eurocard form factor, measuring 100 mm in height and 160 mm in depth, with a weight of approximately 0.35 kg, ensuring easy integration into existing automation racks. It operates with a 5V backplane supply and requires an additional 24V external supply for the analog circuits. The Siemens G26004-A3118-P200 is ideal for applications requiring precise signal conversion and integration within Siemens automation systems.

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