AUTOMATION TRADER

6SL3220-1YD10-0CB0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6sl3220-1yd10-0cb0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	380-440 V
Output Power	0.75 kW
Filter Type	Class A C3
Communication Interfaces	MODBUS RTU, BACnet MS/TP, USS
Digital Inputs	6
Digital Outputs	4
Analog Inputs	2
Analog Outputs	2
Dimensions	232x73x209 mm
Weight	3.1 kg

Description

The Siemens 6SL3220-1YD10-0CB0 is a SINAMICS G120XA infrastructure converter designed for controlling pump or fan motors in industrial applications. Operating with a three-phase AC input voltage of 380 to 440 V, it delivers a rated output power of 0.75 kW.

The converter features an integrated class A C3 filter, ensuring compliance with electromagnetic compatibility standards. It offers multiple communication interfaces, including MODBUS RTU, BACnet MS/TP, and USS, facilitating seamless integration into various industrial networks.

The device is equipped with six digital inputs, four digital outputs, two analog inputs, and two analog outputs, providing versatile control options. Its compact dimensions (232 mm height, 73 mm

width, and 209 mm depth) and lightweight design (3.1 kg) make it suitable for installations with space constraints.

The SINAMICS G120XA series is renowned for its reliability and efficiency in infrastructure applications, offering advanced functionalities tailored for pump and fan control.

AUTOMATION TRADER

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