6DS1702-8RR

Industrial automation components

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Manufacturer	Siemens
Catalog number	6ds1702-8rr
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.54 kgs
Output Signals	0...20 mA, 4...20 mA, 0...10 V, 2...10 V
Supply Voltage	24 V DC, 5 V DC
Dimensions	233.4 x 160 mm
Product Type	Analog Output Module
Product Family	TELEPERM M

Description

The Siemens 6DS1702-8RR is an analog output module designed for industrial automation systems, offering four floating outputs for precise signal control. This module is part of Siemens' TELEPERM M series, known for its reliability and performance in demanding industrial environments. It provides output signals in multiple ranges, including 0...20 mA, 4...20 mA, 0...10 V, and 2...10 V, catering to various application requirements. The module operates with a supply voltage of 24 V DC and 5 V DC, ensuring compatibility with standard industrial power systems. With dimensions of 233.4 x 160 mm and a weight of 280 g, it is designed for easy integration into existing setups. The 6DS1702-8RR is suitable for applications requiring accurate and reliable analog signal outputs, such as process control and automation systems. Its robust construction and versatile output options make it a valuable component for enhancing automation processes.

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