6MD1010-0BA20-P

Industrial automation components

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Manufacturer	Siemens
Catalog number	6md1010-0ba20-p
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	6MD1010-0BA20 P
Product Type	Communication Module
Fiber-Optic Interfaces	6
Operating Temperature Range	-25°C to +70°C

Description

The Siemens 6MD1010-0BA20 P is a communication module designed for integration into the SICAM Substation Controller and SICAM RTU systems. This module facilitates seamless communication within substation automation networks, enhancing data exchange and system interoperability.

It features six fiber-optic interfaces, ensuring high-speed and reliable data transmission over extended distances. The module operates within a temperature range of -25°C to +70°C, making it suitable for deployment in diverse environmental conditions.

Its compact design allows for efficient use of space in control panels and substation equipment. The 6MD1010-0BA20 P is engineered to support various communication protocols, enabling integration with existing substation automation systems and facilitating future upgrades.

This module is ideal for applications requiring robust and efficient communication solutions in substation environments.

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