SINUMERIK-MPP483IEH-S20-6FC5303-1AF12-8AV0

Industrial automation components

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Manufacturer	Siemens
Catalog number	sinumerik-mpp483ieh-s20-6fc5303-1af12-8av0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	24 V DC
Degree of Protection (Front)	IP54
Degree of Protection (Rear)	IP10A
Dimensions	483 x 155 x 140 mm
Weight	3 kg
Compatible Handheld Terminal	HT 8

Description

The Siemens SINUMERIK MPP483IEH-S20, part number 6FC5303-1AF12-8AV0, is a machine push button panel designed for industrial automation applications. This panel is part of the SINUMERIK series, known for its robust and reliable components in CNC systems.

It operates with a 24 V DC input voltage and features an industrial Ethernet connection, facilitating seamless integration into automated environments. The panel is designed to withstand industrial conditions, offering a degree of protection of IP54 on the front and IP10A on the rear, ensuring durability and longevity.

Its dimensions are 483 x 155 x 140 mm, and it weighs approximately 3 kg, making it suitable for various industrial setups. The SINUMERIK MPP483IEH-S20 is compatible with SINUMERIK Handheld Terminals HT 8, providing flexibility and ease of use for operators.

This panel is ideal for controlling and monitoring CNC machines, enhancing operational efficiency and precision in manufacturing processes.

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