MPP483IEH-S19-6FC5303-1AF12-8AU0

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Siemens
Catalog number	mpp483ieh-s19-6fc5303-1af12-8au0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	24 V DC
Maximum Power Consumption	35 W
Front Protection Rating	IP54
Rear Protection Rating	IP10A
Humidity Class	Class 3K5
Operating Temperature Range	0 °C to 40 °C
Dimensions	483 x 155 x 140 mm
Weight	3 kg
Brand	Siemens
Part Number	6FC5303-1AF12-8AU0

Description

The Siemens SINUMERIK MPP483IEH-S19 is a machine push button panel designed for industrial applications, featuring an industrial Ethernet connection and compatibility with SINUMERIK HT 8 handheld terminals.

This customized version is based on the standard 6FC5303-1AF10-8AA0 model, offering enhanced connectivity and functionality for advanced machine control systems. Key features include a 24 V DC input voltage, a maximum power consumption of 35 W, and a front protection rating of IP54, ensuring durability and reliability in demanding industrial environments.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.

The panel's design facilitates seamless integration with SINUMERIK control systems, providing operators with intuitive control interfaces for efficient machine operation. Ideal for applications requiring robust and responsive control panels, the MPP483IEH-S19 enhances operational efficiency and precision in industrial settings.

AUTOMATION TRADER

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE

VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.