SINUMERIK-MPP483IEH-S44-6FC5303-1AF12-8BX0

Industrial automation components

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Manufacturer	Siemens
Catalog number	sinumerik-mpp483ieh-s44-6fc5303-1af12-8bx0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	24 V DC
Power Consumption	35 W
Degree of Protection (Front)	IP54 IP
Degree of Protection (Rear)	IP10A IP
Operating Temperature Range	0°C to 45°C
Humidity Range	5% to 80% at 25°C %

Description

The Siemens SINUMERIK MPP483IEH-S44 (Part Number: 6FC5303-1AF12-8BX0) is a machine push button panel designed for integration with SINUMERIK CNC systems. This panel features an industrial Ethernet connection and is compatible with SINUMERIK HT 8 handheld terminals, facilitating seamless communication and control within automated environments.

Constructed with a front degree of protection IP54 and rear IP10A, it ensures durability and reliability in industrial settings. Operating at a 24 V DC input voltage, the panel has a maximum power consumption of 35 W.

It is engineered to function optimally in environments with temperatures ranging from 0°C to 45°C (32°F to 113°F) and relative humidity levels between 5% and 80% at 25°C (77°F). This robust design makes it suitable for various industrial applications requiring reliable and efficient machine control interfaces.

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

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