

FANUC A02B-0281-C081 Manual

Brand	FANUC
Product Series	FANUC
Product Type	Display Monitor

Description

The FANUC A02B-0281-C081 is specifically designed as a color display monitor featuring a 10.4-inch LCD screen. This unit integrates a capacitive touch panel that enhances user interaction through graphical capabilities and offers a resolution of 800 x 600 pixels to ensure clear representation.

Technical specifications for A02B-0281-C081

Manufacturer FANUC

Product Type Display Monitor

Product Line A02B

Part Number A02B-0281-C081

Weight 4.75 lbs (2.15 kg)

Display Size 10.4" LCD

Display Type Color LCD with Graphic & Touch Panel

Touch Panel Capacitive Touch Panel

Resolution 800 x 600 pixels

Mounting Type Panel Mount

Brightness 300 cd/m²

Operating Temperature 0°C to 50°C

Input Voltage 100-240 VAC

Description

The A02B-0281-C081 model from FANUC is a panel-mounted display monitor with a generous 10.4-inch screen crafted for a range of industrial applications. This device features a capacitive touch panel, allowing for smooth interaction and precise input. Additionally, the color LCD design is equipped with a resolution of 800 x 600 pixels, which delivers clear and detailed images necessary for monitoring and control tasks.

With a brightness specification of 300 cd/m², this monitor performs well in different lighting conditions. It is constructed to operate within an ambient temperature zone of 0°C to 50°C, ensuring consistent performance in a variety of operating environments. The weight of the unit is approximately 2.15 kilograms, providing a manageable design for panel mounting. For power requirements, the display operates on an input voltage range between 100 and 240 VAC, making it versatile for use with various electrical systems.

Technical Specifications

Manufacturer FANUC

Product Type Display Monitor

Product Line A02B

Part Number A02B-0281-C081

Weight 4.75 lbs (2.15 kg)

Display Size 10.4" LCD

Display Type Color LCD with Graphic & Touch Panel

Touch Panel Capacitive Touch Panel

Resolution 800 x 600 pixels

Mounting Type Panel Mount

Brightness 300 cd/m²

Operating Temperature 0°C to 50°C

Input Voltage 100-240 VAC

www.AutoDCSTech.com