

Allen-Bradley 2711P-B12C10D2 Manual

Brand	Allen-Bradley
Product Series	2711P
Product Type	PanelView

Description

The 2711P-B12C10D2, a part of Allen Bradley's PanelView Plus series, is a versatile operator interface. It features a clear 12.1-inch touch screen display that supports a resolution of 800 x 600 SVGA, enhancing user interaction with machinery and systems.

Technical specifications for 2711P-B12C10D2

Manufacturer Allen Bradley

Series PanelView Plus

Part Number 2711P-B12C10D2

Product Type PanelView

Display Size 12.1 inches

Screen Type Touch Screen

Input Type Keypad Input

Resolution 800 x 600 SVGA

Communication Ports 2 x USB, 1 x Ethernet, 1 x RS-232

Flash Memory 64 MB

Operating Humidity Range 5 to 95% (non-condensing)

Minimum Temperature Range 0°C

Maximum Temperature Range 40°C

Storage Humidity Range 5 to 95% (non-condensing)

Maximum Altitude 1000m above sea level

Description

The 2711P-B12C10D2 is an operator interface from the PanelView Plus line by Allen Bradley. It presents a 12.1-inch touch screen for intuitive control and visibility. The display resolution is set at 800 x 600 SVGA, delivering clear graphical feedback for users managing their automated processes.

For input, the unit employs a combination of touchscreen interactions and keypad input, allowing for flexibility based on user preferences. In terms of connectivity, this device is well-equipped with two USB ports, one Ethernet port, and an RS-232 port for various communication needs.

This model is designed to function efficiently within a specific environmental range, supporting operating temperatures from 0°C to 40°C and maintaining performance in a humidity range from 5% to 95% without condensation. It is also suitable for storage under similar humidity conditions and can operate optimally at altitudes of up to 1000 meters, catering to a wide range of installation sites and settings.

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