

Allen-Bradley 2711P-T15C1D2 Manual

Brand	Allen-Bradley
Product Series	2711P
Product Type	Graphic Terminal

Description

The 2711P-T15C1D2 is a graphic terminal from the Allen Bradley Panelview Plus 1500 series. With a 15-inch TFT color display, it features a touch screen interface, supporting Remote I/O communication protocols. Technical specifications for 2711P-T15C1D2

Manufacturer Allen Bradley

Series Panelview Plus 1500

Part Number 2711P-T15C1D2

Product Type Graphic Terminal

Display Size 15 inch

Display Type TFT Color Display

Screen Touch

Communication Protocol Remote I/O

Memory Capacity 128 MB

Min Voltage Rating 18V

Max Voltage Rating 32 V

Voltage Type DC

Maximum Ambient Temperature 40 degrees Celsius

Minimum Ambient Temperature 0 degrees Celsius

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

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

Maximum Operating Altitude 1000 meters above sea level

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Description
The Allen Bradley 2711P-T15C1D2 is classified as a graphic terminal, part of the Panelview Plus 1500 series. It is equipped with a 15-inch TFT color display, which offers vibrant visuals and easy interaction through its touch interface. This device operates under a voltage rating that spans from a minimum of 18 volts to a maximum of 32 volts in direct current (DC).

With an internal memory capacity of 128 MB, this terminal can efficiently manage essential data and graphics for various industrial applications. It is designed to function in ambient environments, supporting temperatures between 0 degrees Celsius and 40 degrees Celsius. Additionally, both operating and storage humidity levels can fluctuate from 5% to 95% without condensation.

The terminal communicates using the Remote I/O protocol, providing versatile connectivity options in a broader control system. For altitude considerations, the unit is suitable for installations up to 1000 meters above sea level, ensuring reliable performance across diverse operational settings.

Technical Specifications

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