

Allen-Bradley 2711P-K15C4A9 Manual

Brand	Allen-Bradley
Product Series	2711P
Product Type	Keypad

Description

The 2711P-K15C4A9 terminal is an operator interface terminal that has been designed and manufactured by Allen-Bradley/Rockwell Automation. It has been manufactured as part of the Bulletin 1500 product line within the broader Panelview Plus 6 series of Allen-Bradley interface terminals. The 2711P-K15C4A9 operator interface terminal can be used to control and monitor applications on

Technical specifications for 2711P-K15C4A9

- Manufacturer Rockwell Automation
- Brand Allen-Bradley
- Part Number/Catalog No. 2711P-K15C4A9
- Product Line Panelview 6 Plus
- Display Size 15 in.
- Display Color Color
- Input Type Keypad
- Communication Ethernet and RS-232
- Input Power 100-240 VAC
- Memory 512 MB RAM
- Backlight 2711P-RL15C
- Communication Cable 2711-NC14
- Shipping Weight 13 lbs.
- Shipping Dimensions 20 x 14 x 8 in
- Series Series A and Series B

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Description

The current Allen Bradley Panelview 6 Plus 2711P-K15C4A9 is an HMI that allows the user to interact with their machine. This operator interface has a 15 in. Color Display. The user is able to control the operator interface by utilizing the Keypad to input information and data. This unit is powered using 100-240 VAC power. This unit has the following internal memory: 512 MB RAM. If applicable this unit has an internal backlight replacement part number of 2711P-RL15C. The approximate shipping weight and dimensions are 13 lbs. and 20 x 14 x 8 in. EtherNet/IP (Ethernet Industrial Protocol) is an open industrial network that supports real time I/O messaging, as well as message exchange. The Ethernet port connects to a controller on an EtherNet/IP network by using both the network and standard Ethernet connections. This port can work with application transfers and printing as well. The EtherNet/IP screen displays and allows the user to modify some of the EtherNet/IP communication settings for a PanelView terminal. The 2711P-RN20 Ethernet communication module is available for the 700 to 1500 terminals if another Ethernet port is required. The module has its own unique IP address. This port has an RJ45, 10/100Base-T connector for network communication and supports MDI/MDI-X connections. The parameters are downloaded with the application.

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