PANELVIEW PLUS 7 PERFORMANCE

Product Data Sheet

2711P-T10C22D9P

10.4-inch Color Touch Performance Terminal

OPERATOR INPUT	DISPLAY TYPE	DISPLAY DIAGONAL	VIEWING AREA
Analog resistive touch	**TFT color**	**10.4 inches**	**211 x 158 mm**

Allen-Bradley 2711P-T10C22D9P is a 10.4-inch color touch performance terminal in the PanelView Plus 7 Performance range. It provides the documented product function for a compatible industrial control or communication configuration.

01 VERIFIED TECHNICAL DATA

Operator input	Analog resistive touch
Display type	TFT color
Display diagonal	10.4 inches
Viewing area	211 x 158 mm
Display resolution	800 x 600 SVGA
Aspect ratio	4:3
Brightness	300 cd/m² typical or higher
Backlight life	50,000 h minimum at 40 °C
Touch rating	1 million presses
Input voltage	24 V DC nominal, 18 to 30 V DC

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Maximum power	50 W Series A; 32 W Series B
Ethernet ports	Two 10/100Base-T ports with DLR support
System memory	512 MB RAM/512 MB storage Series A
Application storage	80 MB nonvolatile Series A
SD card slot	One external storage slot

03 DOCUMENTED USE SETTINGS

Vehicle Manufacturing and Automotive Component Production: Vehicle Manufacturing.

Food Production and Beverage Manufacturing: Food Processing and Packaged Products.

Pharmaceutical Production and Life Science Manufacturing: Pharmaceutical Production.

04 SYSTEM COMPATIBILITY

Integrate 2711P-T10C22D9P only in the documented PanelView Plus 7 Performance arrangement. Match its supply, interface and connector allocation to the accepted engineering record.

05 PRODUCT EVIDENCE

Allen-Bradley technical documentation for 2711P-T10C22D9P

AMIKON PRODUCT SUPPORT

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