

# 2711PCK4M20D8

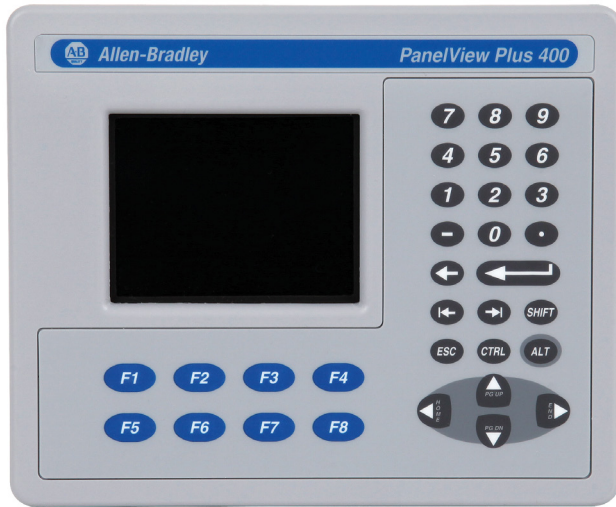
AB PanelView Plus 6 400 Model Compact Grayscale Keypad  
RS232 EtherNet DC



**Allen-Bradley**

by ROCKWELL AUTOMATION

HMI TERMINALS



<b>Component type</b>	Graphic panel
<b>Range</b>	PanelView Plus 7
<b>Model</b>	N/A
<b>Product status</b>	Phased Out

The Allen-Bradley PanelView Plus 7 interfaces form a comprehensive portfolio with standard and performance models providing a view into the control system. The use of FactoryTalk View Machine Edition simplifies configuration and strengthens the Integrated Architecture solution. Ideal for applications requiring control and dynamic information display includes Ethernet connectivity.

## ELECTRICAL

Supply voltage DC	18 - 30 V
Voltage type of supply voltage	DC
Number of pixels, horizontal	320.0
Number of pixels, vertical	240.0
Type of display	TFT
Touch technology	None
Useful project memory/user memory	73.0 kByte

## COMMUNICATION

Number of HW-interfaces industrial Ethernet	1.0
Number of HW-interfaces RS-422	1.0
Number of HW-interfaces USB	2.0
Supporting protocol for Modbus	No
Supporting protocol for Data-Highway	No
Supporting protocol for DeviceNet	No
Supporting protocol for EtherNet/IP	No
Number of HW-interfaces RS-232	1.0
With SW interfaces	Yes
Supporting protocol for TCP/IP	No
Supporting protocol for PROFIBUS	No
Supporting protocol for CAN	No
Supporting protocol for INTERBUS	No
Supporting protocol for ASI	No
Supporting protocol for KNX	No
Supporting protocol for SUCONET	No
Supporting protocol for LON	No
Supporting protocol for PROFINET IO	No
Supporting protocol for PROFINET CBA	No

# 2711PCK4M20D8

AB PanelView Plus 6 400 Model Compact Grayscale Keypad  
RS232 EtherNet DC



**Allen-Bradley**

by ROCKWELL AUTOMATION

HMI TERMINALS

## COMMUNICATION

Supporting protocol for SERCOS	No
Supporting protocol for Foundation Fieldbus	No
Supporting protocol for AS-Interface Safety at Work	No
Supporting protocol for DeviceNet Safety	No
Supporting protocol for INTERBUS-Safety	No
Supporting protocol for PROFI-safe	No
Supporting protocol for SafetyBUS p	No
Supporting protocol for other bus systems	No
Radio standard Bluetooth	No
Radio standard Wi-Fi 802.11	No
Radio standard GPRS	No
Radio standard GSM	No
Radio standard UMTS	No
IO link master	No
With message indication	No
With message system (incl. buffer and confirmation)	No
With recipes	No
Number of password levels	2.0
Number of online languages	67.0
Additional software components, loadable	No

## CONSTRUCTION

Screen diagonal	3.5 inch
With numeric keyboard	Yes
Degree of protection (IP), front side	IP66
Number of grey-scales/blue-scales of display	1.0
With alpha numeric keyboard	Yes
Number of function buttons, programmable	8.0
Process value representation (output) possible	No
Process default value (input) possible	No
With printer output	Yes
Degree of protection (NEMA), front side	4X
Rail mounting possible	No
Wall mounting/direct mounting	No
Suitable for safety functions	No

## PHOTOMETRIC

With colour display	No
---------------------	----

## DIMENSIONS

Width of the front	185.0 mm
Height of the front	152.0 mm
Built-in depth	60.0 mm

## ENVIRONMENT

Operating temperature	0 - 55 °C
-----------------------	-----------