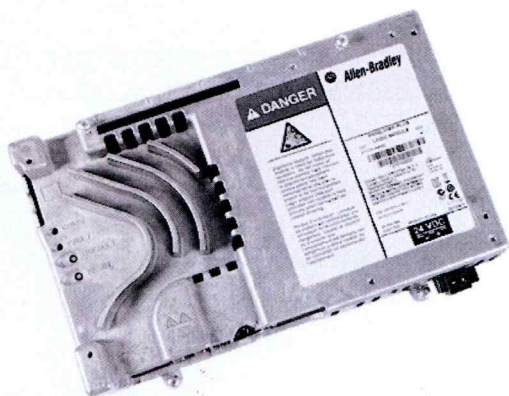


Catalogue No: 2711P-RP8D

PVP6 700-1500 LOGIC MODULE 512MB DC

Automation Systems > Operator Panels and Industrial Computers > Operator Panels > PanelView[®] Plus 6 Graphic Terminals > PanelView[®] Plus 6 Logic Modules

NHP



Representative Photo Only
(actual product may vary based on configuration selections)

PanelView Plus 6 Logic Module, Windows CE 6.0, 512 MB Flash/RAM, DC Power Input, No Options

- Supports ActiveX[®] Controls
- Integrates with third-party software such as Microsoft[®] Internet Explorer[®] and Microsoft Office Viewers
- Supports remote connectivity (VNC and FTP)
- Offers backup restore functionality
- Provides remote recipe and data management through .CSV files
- Uses vector-based graphics from Symbol Factory
- Includes built-in PDF viewer for context-sensitive operator support
- Supports DataStore Plus logging and trending, which eliminates the 300,000 data point limit

SPECIFICATIONS

Component Type Operator Panel	Logic Module
Power Supply	18-32 V DC
Power Consumption (Max.)	70 W(DC) / VA(AC)
Real Time Clock	Integrated
Non-Volatile Memory	512 MB
RAM, Installed	512 MB
Marine Certified	Yes
Conformal Coating (CC)	No Y / N
Communications Ports (On Board)	RJ-45 9-pin D-Shell Socket (RS232)
Communication Protocol(s)	DF1 EtherNet/IP
Peripheral I/O Interface(s)	1 x USB 2.0 2 x USB Host
Software, Configuration	FactoryTalk View Studio Machine Edition
Operating Temperature, Max	55 °C max
Operating Temperature, Min	0 °C min
Storage Temperature, Max	70 °C max
Storage Temperature, Min	-25 °C min
Relative humidity, min	5 %RH
Relative Humidity, Max	95 %RH
Humidity type	Non-condensing
Shock Acceleration (Max.)	15 g
Shock Duration (Max.)	11 ms
Shock Rating	IEC 60068-2-27
Vibration Acceleration (Max.)	2 g
Vibration Displacement (Peak to Peak Max.)	0.012 mm
Vibration Frequency, Operational (Max.)	500 Hz
Vibration Rating	IEC 60068-2-6