

## Logic Modules

Cat. No.	Power Input	Memory RAM/Nonvolatile	Communication	Marine Certified	Conformal Coated	Included Software
Logic Modules without Extended Features						
2711P-RP8A	AC	512 MB/512 MB	<ul style="list-style-type: none"><li>Ethernet</li><li>RS-232</li><li>Network interface for communication module</li></ul>	•		<ul style="list-style-type: none"><li>Windows CE 6.0 operating system without extended features/file viewers</li><li>FactoryTalk View Machine Edition Station (runtime), version 6.0 or later</li><li>FactoryTalk ViewPoint software, version 1.2 or later</li></ul>
2711P-RP8D	DC	512 MB/512 MB		•		
2711P-RP8DK	DC	512 MB/512 MB		•	•	
Logic Modules with Extended Features						
2711P-RP9A	AC	512 MB/512 MB	<ul style="list-style-type: none"><li>Ethernet</li><li>RS-232</li><li>Network interface communication module</li></ul>	•		<ul style="list-style-type: none"><li>Windows CE 6.0 operating system with extended features/file viewers</li><li>FactoryTalk View Machine Edition Station (runtime), version 6.0 or later</li><li>FactoryTalk ViewPoint software, version 1.2 or later</li></ul>
2711P-RP9D	DC	512 MB/512 MB		•		
2711P-RP9DK	DC	512 MB/512 MB		•	•	

## Communication Modules

Cat. No.	Communication				Conformal Coated	Marine Certified
	Ethernet	DH+	DH-485	ControlNet <sup>(2)</sup>		
2711P-RN6		•	•			
2711P-RN6K		•	•		•	
2711P-RN15S				•		•
2711P-RN15SK				•	•	
2711P-RN20 <sup>(1)</sup>	•					

(1) All terminals have an Ethernet port. The cat. no. 2711P-RN20 module provides an additional Ethernet port.

(2) Scheduled and unscheduled communication.

## Cables

Cat. No.	Description	Length
2711C-CBL-UU02	Programming cable that connects the USB device port of the terminal to a USB host port of a computer	2 m (6.5 ft)

## Function Key Legend Kits

Cat. No.	PanelView Plus 6 Terminal Model <sup>(1)</sup>	Description
2711P-RFK7	700 keypad	Blank legend inserts and software
2711P-RFK10	1000 keypad	
2711P-RFK12	1250 keypad	
2711P-RFK15	1500 keypad	

(1) Applies to keypad and keypad/touch-screen terminals.

## Accessories

The tables list accessories for the PanelView Plus 6 Compact terminals.

### Secure Digital (SD) Cards

Cat. No.	Description
1784-SD1	1 GB SD card
1784-SD2	2 GB SD card
2711C-RSCD	USB to SD adapter for SD card

### Antiglare Overlays

Cat. No. <sup>(1)</sup>	Terminal Model	Input Type		
		Keypad	Touch	Key/Touch
2711P-RGB4	400 grayscale or color	•		•
2711P-RGT6	600 grayscale or color		•	
2711P-RGT10	1000 color		•	

(1) Three overlays are shipped with each catalog number.

### Mounting Hardware

Cat. No.	Description	Quantity
2711P-RTFC	Mounting levers (600 only)	8
2711P-RTMC	Mounting levers for (1000 only)	8

### Power Supply and Power Terminal Blocks

Cat. No.	Description	Quantity
2711P-RSACDIN	DIN-rail power supply, AC-to-DC, 85...265V AC, 47...63 Hz	1
2711P-6RSA	AC power module converts a DC-powered terminal to AC power (400 and 600 only)	1
2711P-TBDC	DC power terminal block (400 and 600 only)	10
2711P-RTBDC2	2-pin DC power terminal block (1000 only)	10

### Cables

Cat. No.	Description	Length
6189V-USBCBL2	Programming cable that connects the USB device port of the terminal to a USB host port of a computer (400 and 600 only)	1.8 m (6 ft)
2711C-CBL-UU02	Programming cable that connects the USB device port of the terminal to a USB host port of a computer (1000 only)	2 m (6.5 ft)

### Replacement Battery

Cat. No.	Description	Quantity
2711P-RY2032	Replacement battery CR2032 coin-cell equivalent battery	1

## Memory Cards

Cat. No.	Description
2711C-RCSD	USB to Secure Digital (SD) adapter for SD card

## Power Terminal Blocks

Cat. No.	Description	Quantity
2711C-RJ422	RS-422/RS-485 connector with resistor	10
2711-TBDC	DC power terminal block	10

## Power Supply

Cat. No.	Description	Quantity
2711P-RSACDIN	DIN-rail mount AC-to-DC power supply, 85...265V AC, 47...63 Hz	1

## Communication Cables

Use these cables for connecting PanelView Component terminals.

### Cables for PanelView Component Terminals

Cat. No.	Description	For Use With
2711C-CBL-UU02	USB-A host to USB-B device cable, 2 m (6.5 ft)	C200, C300, C400, C600, C1000
2711P-CBL-EX04	Ethernet crossover CAT5 cable, 4.3 m (14 ft)	C400, C600, C1000
2711C-RCSD	USB to SD adapter with secure digital (SD) card	C200, C300, C400, C600, C1000
1747-CP3	Serial 9-pin D-shell to 9-pin D-shell null modem cable, 3 m (10 ft)	C200, C300, C400, C600, C1000
1761-CBL-PM02	Serial 9-pin D-shell to 8-pin mini DIN cable, 2 m (6.5 ft)	C200, C300, C400, C600, C1000
2711C-CBL-AB03	RS-485 5-pin to RJ45 cable	C200, C300, C600, C1000

This table provides a summary of connections to MicroLogix controllers.

### Communication Cables: PanelView Component Terminals to MicroLogix Controllers

Protocol	PanelView Component Port	MicroLogix (8-pin Mini DIN) 1000, 1100, 1400, 1200LSP, 1500LSP (CH0)	MicroLogix (9-pin D-shell) 1500LRP (CH1)	MicroLogix 1100/1400 RS-485 (1763-NC01)	MicroLogix 1100, 1400 Ethernet
DF1	RS-232	1761-CBL-PM002	1747-CP3	—	—
DH-485	RS-232	1761-CBL-PM002	1747-CP3	Use AIC+ module (1761-NET-AIC) connect to port 3	—
	RS-485 <sup>(1)</sup>	—	—	Belden 3106A or #9842 or equivalent	—
Modbus	RS-232	1761-CBL-PM002	1747-CP3	Use AIC+ module (1761-NET-AIC) connect to port 3	—
EtherNet (MicroLogix/ENI)2	Ethernet	—	—	—	CAT5 Ethernet

(1) RS-485 is non-isolated and is recommended for connecting to only one device with an isolated port.