

PanelView Standard 1000 Terminals

Cat. No.		Display		Communication Ports		Input Power	Memory Nonvolatile/RAM
Keypad ⁽¹⁾	Touch ⁽¹⁾	Size	Type	Comm	RS-232 Print		
2711-K10C3	2711-T10C3	10-in.	Color	DH-485 ⁽²⁾	Yes	AC	1008 KB/310 KB
2711-K10C9	2711-T10C9			RS-232 (DH-485) ⁽²⁾	Yes		
2711-K10C1	2711-T10C1			Remote I/O	Yes		
2711-K10C8	2711-T10C8			DH+	Yes		
2711-K10C10	2711-T10C10			DeviceNet	Yes		
2711-K10C12	2711-T10C12			RS-232	Yes		
2711-K10C14	2711-T10C14			DeviceNet	Yes		
2711-K10C15	2711-T10C15			ControlNet	Yes		
2711-K10C16	2711-T10C16			RS-232 (DF1)	Yes (download also)		
2711-K10C20	2711-T10C20			EtherNet/IP	Yes		
2711-K10G3	2711-T10G3	10-in.	Grayscale	DH-485 ⁽²⁾	Yes	AC	1008 KB/310 KB
2711-K10G9	2711-T10G9			RS-232 (DH-485) ⁽²⁾	Yes		
2711-K10G1	2711-T10G1			Remote I/O	Yes		
2711-K10G8	2711-T10G8			DH+	Yes		
2711-K10G10	2711-T10G10			DeviceNet	Yes		
2711-K10G12	2711-T10G12			RS-232	Yes		
2711-K10G14	2711-T10G14			DeviceNet	Yes		
2711-K10G15	2711-T10G15			ControlNet	Yes		
2711-K10G16	2711-T10G16			RS-232 (DF1)	Yes (download also)		
2711-K10G20	2711-T10G20			EtherNet/IP	Yes		

(1) Terminals with L1 added to the catalog number indicate DC power; for example, 2711-K10C3L1 or 2711-K10G3L1.

(2) Terminals with DH-485 communication require that you upload or download applications by using the communication port. The RS-232 port on these terminals is only for printing.

PanelView Standard 1400 Terminals

Cat. No.		Display		Communication Ports		Input Power	Memory Nonvolatile/RAM
Keypad	Touch	Size	Type	Comm	RS-232 Print		
2711-K14C1	2711-T14C1	14-in.	Color	Remote I/O	Yes	AC	1008 KB/310 KB
2711-K14C3	2711-T14C3			DH-485 ⁽¹⁾	Yes		
2711-K14C8	2711-T14C8			DH+	Yes		
2711-K14C9	2711-T14C9			RS-232 (DH-485) ⁽¹⁾	Yes		
2711-K14C10	2711-T14C10			DeviceNet	Yes		
2711-K14C12	2711-T14C12			RS-232	Yes		
2711-K14C14	2711-T14C14			DeviceNet	Yes		
2711-K14C15	2711-T14C15			ControlNet	Yes		
2711-K14C16	2711-T14C16			RS-232 (DF1)	Yes (download also)		
2711-K14C20	2711-T14C20			Ethernet	Yes		

(1) Terminals with DH-485 communication require that you upload or download applications by using the communication port. The RS-232 port on these terminals is only for printing.

PanelView Standard 1000 Terminals Primary Replacement Options (continued)

PanelView Standard Terminals						PanelView Plus 7 Terminals – Primary Replacement Options						
Model	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Adapter Plate Cat. No.	Notes
		Height mm (in.)	Width mm (in.)				Height mm (in.)	Width mm (in.)				
1000	2711-T10G16L1	282 (11.11)	370 (14.58)	640 x 480	RS-232 (DF1)	2711P-T12W22D9P	218 (8.58)	312 (12.28)	1280 x 800	Dual Ethernet ports	2711P-RAAT12	PanelView Plus 7 Performance T2.1-in. terminal benefits: • Higher resolution • DLR Communication = Ethernet. Operator input = only touch. Power input = AC or DC. Conformal coat = No. Adapter plate is necessary for drop-in replacement.
	2711-T10G15				ControlNet	2711P-T12W22A9P						
	2711-T10G15L1					2711P-T12W22D9P						
	2711-T10G3				DH-485	2711P-T12W22A9P						
	2711-T10G3L1					2711P-T12W22D9P						
	2711-T10G9				RS-232 (DH-485)	2711P-T12W22A9P						
	2711-T10G9L1					2711P-T12W22D9P						
	2711-T10G8				DH+	2711P-T12W22A9P						
	2711-T10G8L1					2711P-T12W22D9P						
	2711-T10G20				Ethernet	2711P-T12W22A9P						
	2711-T10G20L1					2711P-T12W22D9P						

PanelView Standard 1000 Terminals Secondary Replacement Options (continued)

PanelView Standard Terminals						PanelView Plus 7 Terminals – Secondary Replacement Options						
Model	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Cat. No.	Panel Cutout Dimensions		Display Resolution	Comm.	Adapter Plate Cat. No.	Notes
		Height mm (in.)	Width mm (in.)				Height mm (in.)	Width mm (in.)				
1000	2711-T10G16L1	282 (11.11)	370 (14.58)	640 x 480	RS-232 (DF1)	No secondary option available.						
	2711-T10G15				ControlNet							
	2711-T10G15L1											
	2711-T10G3				DH-485							
	2711-T10G3L1				RS-232 (DH-485)							
	2711-T10G9											
	2711-T10G9L1				DH+							
	2711-T10G8											
	2711-T10G8L1				Ethernet							
	2711-T10G20											
	2711-T10G20L1											