

Rockwell Automation Allen-Bradley

Panelview 系列终端 人机界面

Panelview 人机界面可以完美的实现你复杂的监视、控制和图形信息显示。

Panelview 人机界面具有多种可选的部件供你选购, 例如: 显示模块、通信模块、逻辑控制模块、存储卡等等, 降低你的维护成本。

所有的 Panelview 都可以使用 PanelBuilder32 软件编程和上传下载。

所有的 Panelview plus 都可以用 FactoryTalk View 机器版编程, 并且可以灵活组建网络, 成为企业网络的一部分。可以通过 RSlinx 下载和上传全厂的所有 Panelview Plus 的程序和应用。

Panelview 标准版包含: 300、300Micro、550、600 和 1000

Panelview 加强版包含: 400、600、700、1000、1250、1500

优势:

做工优良、防护等级高、外观高雅、专业感强

多种显示尺寸的屏, 带键盘、触摸、键盘/触摸 可选, 最大限度满足你的要求。

多种可选可配置的模块, 降低维护和备件的成本

完美支持中文和日文以及其他语言的界面 (需要配 CF 卡)

先进的功能包括: 趋势曲线、公式和表达式、动画、直接浏览 RSlogix5000 的地址表、多种通信协议, 和其他供应商的 PLC 通信。例如:

RS232(DF1、DH-485 以及其他厂家协议的驱动)、DH-485、DH+、Ethernet/IP、ControlNet、DeviceNet 、远程 IO

使用通用的 CF 卡, 不需要购买 AB 专用的卡, 减少购买周期。

在不同系列 Panelview 之间, 工程容易迁移和互换。





规格和条件

PanelView 300 / 300 Micro Monochrome Terminals

| PanelView | 300 Micro | 300 |
|-------------------------|---|-------------|
| Standard | Keypad | Keypad |
| Display | | |
| Display Description | Monochrome transfective LCD with integral LED backlight | |
| Display Area (WxH) | 73 x 42 mm (2.87 x 1.67 in) | |
| Resolution | 128 x 64 | |
| Backlight | 100 000 h LED backlight life | |
| Real-time Clock | Battery-back clock time stamps critical data | |
| Application Software | PanelBuilder32 Software | |
| Application Memory | 170 K Application Runtime; 240 K Flash (application objects + text + bitmaps) | |
| ATA Memory Card | N/A | Supported |
| Touch Screen | | |
| Actuation Rating, Touch | — | — |
| Touch Cells | — | — |
| Keypad | | |
| Keypad Description | Stainless steel domed membrane | |
| Function Keys | 4 (F1...F4) | 8 (F1...F8) |
| Actuation Rating, Keys | 2 000 000 presses | |



上海业控自动化设备有限公司 (200042)

Shanghai SuperCTRL Automation Co.,Ltd.

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| Electrical | | |
|---------------------------|--|---|
| Communication Ports | RS-232 (DH-485), RS-232 (DF1) | DeviceNet, DH-485, RS-232 (DH-485), RS-232 (DF1) |
| RS-232 Printer Port | — | 1200, 2400, 9600, 19 200 K* |
| Input Voltage, AC | — | — |
| Power Consumption, AC | — | — |
| Input Voltage, DC | 11...30V dc | 18...32V dc |
| Power Consumption, DC | 2.5 W max. (0.105 A @ 24V dc) | 10 W max. (0.42 A @ 24V dc) |
| Environmental | | |
| Operating Temperature | 0...55 °C (32...131 °F) | |
| Non-Operating Temperature | -20...85 °C (-4...185 °F) | -25...70 °C (-13...158 °F) |
| Relative Humidity | 5...95% without condensation @ 0...55 °C (32...131 °F) | 5...95% without condensation @ 0...30 °C (32...86 °F) |
| Ratings | NEMA Type 12, 13, 4X (indoor only), IP54, IP65 | |
| Certifications | UL; C-UL; CE marked; Class 1 Div 2 Groups A,B,C,D; Class 1 Zone 2; Class II Div 2; Class III Div 1; C-Tick | |
| Weight | | |
| Keypad | 284 g (10 oz) | 673 g (1.48 lb) |
| Touch | — | — |
| Dimensions | | |
| Keypad (HxWxD) | 133 x 111 x 48 mm 5.23 x 4.38 x 1.87 in | 197 x 140 x 82 mm 7.76 x 5.53 x 3.21 in |

| | | |
|----------------------|---|---|
| Touch Screen (HxWxD) | — | — |
|----------------------|---|---|

PanelView 550 Monochrome Terminals

| | | |
|---------------------------|---|----------------|
| PanelView Standard | 550 | 550 |
| | Keypad, Keypad/Touch | Touch (24V dc) |
| Display | | |
| Display Description | Monochrome LCD Blue Mode Display | |
| Display Area (WxH) | 120 x 60 mm (4.75 x 2.38 in) | |
| Resolution | 256 x 128 | |
| Backlight | 100 000 h LED backlight life | |
| Real-time Clock | Battery-back clock time stamps critical data | |
| Application Software | PanelBuilder32 Software | |
| Application Memory | 170 K Application Runtime; 240 K Flash (application objects + text + bitmaps) | |
| ATA Memory Card | Supported | |
| Touch Screen | | |
| Actuation Rating, Touch | 1 000 000 presses | |
| Touch Cells | 128 | |
| Keypad | | |
| Keypad Description | Stainless steel domed membrane | — |
| Function Keys | 10 (F1...F10) | — |
| Actuation Rating, Keys | 2 000 000 presses | — |



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| Electrical | | |
|---------------------------|--|--|
| Communication Ports | EtherNet/IP, DeviceNet, ControlNet, DH+, Remote I/O, DH-485, RS-232 (DH-485), RS-232 (DF1) | |
| RS-232 Printer Port | 1200, 2400, 9600, 19 200 K | |
| Input Voltage, AC | 85...264V ac, 47...63 Hz | — |
| Power Consumption, AC | 45V A maximum | — |
| Input Voltage, DC | 18...30V dc | 18...32V dc |
| Power Consumption, DC | 18 W max. (0.75 A @ 24V dc) | 18 W max. (0.75 A @ 24V dc) |
| Environmental | | |
| Operating Temperature | 0...55 °C (32...131 °F) | |
| Non-Operating Temperature | -20...70 °C (-4...158 °F) | |
| Relative Humidity | 5...95% without condensation @ 0...30 °C (32...86 °F) | |
| Ratings | NEMA Type 12, 13, 4X (indoor only), IP54, IP65 | |
| Certifications | UL; C-UL; CE marked; Class 1 Div 2 Groups A,B,C,D; Class 1 Zone 2; Class II Div 2; Class III Div 1; C-Tick | |
| Weight | | |
| Keypad | 1.2 kg (2.7 lb) | — |
| Touch | | 0.93 kg (2.1 lb) |
| Dimensions | | |
| Keypad (HxWxD) | 167 x 266 x 106 mm | — |
| Touch Screen (HxWxD) | 6.57 x 10.47 x 4.17 in | 152 x 185 x 82 mm 6.0 x 7.28 x 3.2 in |

PanelView 600 Color Terminals

| | | |
|-------------------------|---|------------------------------|
| PanelView Standard | 600 Color | 600 Color |
| | Keypad, Keypad/Touch | Touch (24V dc) |
| Display | | |
| Display Description | Color Active Matrix Thin Film Transistor (TFT) | |
| Display Area (WxH) | 115 x 86 mm (4.54 x 3.4 in) | 115 x 87 mm (4.54 x 3.43 in) |
| Resolution | 320 x 234 | 320 x 240 |
| Backlight | Field replaceable | — |
| Real-time Clock | Battery-back clock time stamps critical data | |
| Application Software | PanelBuilder32 Software | |
| Application Memory | 190 K Application Runtime; 240 K Flash (application objects + text + bitmaps) | |
| ATA Memory Card | Supported | |
| Touch Screen | | |
| Touch Cells | 128 | |
| Actuation Rating, Touch | 1 000 000 presses | |
| Keypad | | |
| Keypad Description | Stainless steel domed membrane | — |
| Function Keys | 10 (F1...F10) | — |
| Actuation Rating, Keys | 2 000 000 presses | — |
| Electrical | | |



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| | | |
|---------------------------|--|--|
| Communication Ports | EtherNet/IP, DeviceNet, ControlNet, DH+, Remote I/O, DH-485, RS-232 (DH-485), RS-232 (DF1) | |
| RS-232 Printer Port | 1200, 2400, 9600, 19 200 K | |
| Input Voltage, AC | 85...264V ac, 47...63 Hz | — |
| Power Consumption, AC | 60V A maximum | — |
| Input Voltage, DC | 18...32V dc | |
| Power Consumption, DC | 34 W max. (1.9 A @ 24V dc) | 24 W max. (1.0 A @ 24V dc) |
| Environmental | | |
| Operating Temperature | 0...55 °C (32...131 °F) | 0...50 °C (32...122 °F) |
| Non-Operating Temperature | -25...70 °C (-13...158 °F) | |
| Relative Humidity | 5...95% without condensation @ 0...55 °C (32...131 °F) | 5...95% without condensation @ 0...40 °C (32...104 °F) |
| Ratings | NEMA Type 12, 13, 4X (indoor only), IP54, IP65 | |
| Certifications | UL; C-UL; CE marked; Class 1 Div 2 Groups A,B,C,D; Class 1 Zone 2; Class II Div 2; Class III Div 1; C-Tick | |
| Weight | | |
| Keypad | 2.0 kg (4.4 lb) | — |
| Touch | | 1.0 kg (2.3 lb) |
| Dimensions | | |
| Keypad (HxWxD) | 192 x 290 x 116 mm | — |
| Touch Screen (HxWxD) | 7.55 x 11.40 x 4.57 in | 152 x 185 x 96 mm 6.0 x 7.28 x 3.80 in |

PanelView 1000 Grayscale & Color Terminals

| PanelView | 1000 Grayscale | 1000 Color |
|----------------------------|--|---|
| Standard | Keypad, Touch | Keypad, Touch |
| Display | | |
| Display Description | Black/White Monochrome | Color Active Matrix Thin Film Transistor (TFT) |
| Display Area (WxH) | 211 x 158 mm (8.3 x 6.2 in) | |
| Resolution | 640 x 480 | |
| Backlight | Field replaceable | |
| Real-time Clock | Battery-back clock time stamps critical data | |
| Application Software | PanelBuilder32 Software | |
| Application Memory | 310 K Application Runtime; 1008 K Flash (application objects + text + bitmaps) | |
| ATA Memory Card | Supported | |
| Touch Screen | | |
| Touch Cells | 384 | |
| Actuation Rating, Touch | 1 000 000 presses | |
| Keypad | | |
| Keypad Description | Stainless steel domed membrane | |
| Function Keys | 16 (F1...F16) | |



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| | | |
|------------------------|--|-----------------|
| Actuation Rating, Keys | 2 000 000 presses | |
| Electrical | | |
| Communication Ports | EtherNet/IP, DeviceNet, ControlNet, DH+, Remote I/O, DH-485, RS-232 (DH-485), RS-232 (DF1) | |
| RS-232 Printer Port | 1200, 2400, 9600, 19 200 K | |
| Input Voltage, AC | 85...264V ac, 47...63 Hz | |
| Power Consumption, AC | 55V A maximum | |
| Input Voltage, DC | 18...32V dc | |
| Power Consumption, DC | 24 W max. (1.0 A @ 24V dc) | |
| Environmental | | |
| Operating Temperature | 0...55 °C (32...131 °F) | |
| Relative Humidity | 5...95% without condensation @ 0...55 °C (32...131 °F) | |
| Ratings | NEMA Type 12, 13, 4X (indoor only), IP54, IP65 | |
| Certifications | UL; C-UL; Class 1 Div 2 Groups A,B,C,D; CE marked; Class II Div 2; Class III Div 1; C-Tick | |
| Weight | | |
| Keypad | 3.3 kg (7.2 lb) | 3.7 kg (8.2 lb) |
| Touch | 3.2 kg (7.0 lb) | 3.6 kg (7.9 lb) |
| Dimensions | | |
| Keypad (HxWxD) | 282 x 423 x 112 mm 11.11 x 16.64 x 4.40 in | |

| | |
|----------------------|-------------------------|
| Touch Screen (HxWxD) | 282 x 370 x 112 mm |
| | 11.11 x 14.58 x 4.40 in |

PanelView Plus 400 and 600 Terminals

| PanelView Plus | 400 Monochrome | 600 Grayscale | 600 Color |
|--------------------------|--|-------------------------------|----------------------------------|
| | Keypad Only | Keypad, Keypad/Touch, Touch | Keypad, Keypad/Touch, Touch |
| Display | | | |
| Display Description | Monochrome Passive Matrix FSTN | | Color Active Matrix TFT |
| Display Size | 3.8 inch | 5.5 inch | |
| Display Area (WxH) | 78 x 59 mm 3.07 x 2.32 in | 111 x 84 mm 4.37 x 3.30 in | |
| Resolution | 320 x 240, 32-level Grayscale | | 320 x 240, 18-bit Color Graphics |
| Backlight | LED | CCFL, 50 000 H | |
| Real-time Clock | Battery-backed time clock timestamps critical data | | |
| Application Memory | 64 MB/64 MB, Not Expandable (for bitmaps or recording data) 10 MB (for application storage) | | |
| Touch Screen | | | |
| Touch Screen Description | — | Analog resistive | |

| Keypad | | |
|---------------------------|---|--------------------------------|
| Keypad Description | Poly-domed membrane | Stainless steel domed membrane |
| Function Keys | 8 (F1...F8) | 10 (F1...F10) |
| Electrical | | |
| Communication Ports | RS-232 and 1 USB only or Ethernet, RS-232, 1 USB plus optional DH-485, DH+, Remote I/O, ControlNet (Scheduled and Unscheduled), or DeviceNet Module * | |
| Input Voltage, DC | 18...30V dc (24V dc nominal) | |
| Power Consumption, DC | 25 Watts max. (1.0 A at 24V dc) | |
| Input Voltage, AC | 85...264V ac, 47...63 Hz | |
| Power Consumption, AC | 60 VA max. | |
| Application Software | RSView Studio for Machine Edition or Enterprise Series | |
| Environmental | | |
| Operating Temperature | 0...55 °C (32...131 °F) | |
| Non-Operating Temperature | -25...70 °C (-13...158 °F) | |
| Relative Humidity | 5...95% without condensation | |
| Shock, Operating | 15 g at 11 ms | |
| Shock, Non-Operating | 30 g at 11 ms | |
| Vibration | 0.012 in p-p, 10...57 Hz 2 g peak, 57...500 Hz | |



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| | | |
|--------------------------|---|---|
| Ratings* | NEMA Type 12, 13, 4X, IP54, IP65 | |
| Certifications | C-UL certified; UL listed; CE marked; Class I Div 2, Groups A, B, C, D; Class II Div 2, Groups F, G; Class III, Div I; C-Tick | |
| Weight | | |
| Keypad | 562 g (1.24 lb) | 930 g (2.05 lb) |
| Touch | — | 789 g (1.74 lb) |
| Dimensions | | |
| Keypad (HxWxD) | 152 x 185 x 90 mm 6.0 x 7.28 x 3.54 in | 167 x 266 x 98 mm 6.58 x 10.47 x 3.86 in |
| Touch Screen (HxWxD) | — | 152 x 185 x 98 mm 6.0 x 7.28 x 3.86 in |
| Cutout Dimensions | | |
| Keypad (HxW) | 123 x 156 mm 4.86 x 6.15 in | 142 x 241 mm 5.61 x 9.50 in |
| Touch Screen (HxW) | — | 123 x 156 mm 4.86 x 6.15 in |

* Check for availability of NEMA Type 4X outdoor rating

* DeviceNet and ControlNet require RSView Machine Edition 4.0 or higher.

PanelView Plus and PanelView Plus CE 700 to 1500 Terminals

| | | | | |
|----------------|-----------------------------|------------|--------------|------------|
| PanelView Plus | 700 Color | 1000 Color | 1250 Color * | 1500 Color |
| PanelView Plus | Keypad, Keypad/Touch, Touch | | | |

| | | | | |
|--------------------------|--|-----------------------------|---------------------------------|-----------------------------------|
| CE | | | | |
| Display | | | | |
| Display Description | Color Active Matrix TFT | | | |
| Display Size | 6.5 inch | 10.4 inch | 12.1 inch | 15 inch |
| Display Area (WxH) | 132 x 99 mm (5.2 x 3.9 in) | 211 x 158 mm (8.3 x 6.2 in) | 246 x 184 mm (9.7 x 7.2 in) | 304 x 228 mm (12.0 x 9.0 in) |
| Resolution | 640 x 480, 18-bit Color Graphics | | 800 x 600 18-bit Color Graphics | 1024 x 768, 18-bit Color Graphics |
| Backlight | 50 000 h - field replaceable | | | |
| Luminance * | 300 cd/m ² (Nits) | | | |
| Real-time Clock | Battery-backed time clock timestamps critical data | | | |
| Application Software | | | | |
| PanelView Plus | RSView Studio for Machine Edition or Enterprise Series | | | |
| PanelView Plus CE | RSView Studio for Machine Edition or Enterprise Series, and CE Operating System (for CE terminals only) | | | |
| Application Memory | | | | |
| PanelView Plus | Standard: 64 MB RAM/64 MB Flash, approx., 25 MB for application storage Extended: 128 MB RAM /128 MB Flash, approx., 115 MB for application storage | | | |
| PanelView Plus CE | Standard: 128 MB RAM/128 MB Flash Extended: 256 MB RAM/256 MB Flash, field-upgradable to 512 MB, 20 MB required for operating system and RSView ME software | | | |
| Touch Screen | | | | |
| Touch Screen Description | Analog resistive | | | |



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| Keypad | | | | |
|---------------------------|--|----------------------------|----------------------------|-------------------------|
| Keypad Description | Stainless steel domed membrane | | | |
| Function Keys | 22 (F1...F10, K1...K12) | 32 (F1...F16, K1...K16) | 40 (F1...F20, K1...K20) | 40 (F1...F20, K1...K20) |
| Electrical | | | | |
| Communication Ports | Ethernet, RS-232, 2 USB plus optional DH+/DH-485/Remote I/O, ControlNet (Scheduled and Unscheduled), or DeviceNet module † | | | |
| Input Voltage, AC | 85...264V ac, 47...63 Hz | | | |
| Power Consumption, AC | 160 VA max | | | |
| Input Voltage, DC | 18...32V dc (24V dc nominal) | | | |
| Power Consumption, DC | 70 Watts (2.9 A at 24V dc) | | | |
| Environmental | | | | |
| Operating Temperature | 0...55 °C (32...131 °F) | | | |
| Non-Operating Temperature | -25...70 °C (-13...158 °F) | | | |
| Relative Humidity | 5...95% without condensation | | | |
| Shock, Operating | 15 g at 11 ms | | | |
| Shock, Non-Operating | 30 g at 11 ms | | | |
| Vibration | 0.012 in p-p, 10...57 Hz 2 g peak, 57...500 Hz | | | |
| Ratings* | NEMA Type 12, 13, 4X, IP54, IP65 | | | |

| | | | | |
|------------------------------|---|--|---|---|
| Certifications ★ | C-UL certified; UL listed; CE marked; Class I Div 2, Groups A, B, C, D; Class II Div 2, Groups F, G; Class III, Div I; C-Tick | | | |
| Weight | | | | |
| Keypad | 1.9 kg (4.2 lb) | 2.9 kg (6.3 lb) | 3.4 kg (7.6 lb) | 4.6 kg (10.0 lb) |
| Touch | 1.7 kg (3.8 lb) | 2.6 kg (5.7 lb) | 3.2 kg (7.1 lb) | 4.2 kg (9.3 lb) |
| Dimensions | | | | |
| Keypad (HxWxD) | 193 x 290 x 55 mm 7.58 x 11.40 x 2.18 in | 248 x 399 x 55 mm 9.77 x 15.72 x 2.18 in | 282 x 416 x 55 mm 11.12 x 16.36 x 2.18 in | 330 x 469 x 65 mm 12.97 x 18.46 x 2.55 in |
| Touch Screen (HxWxD) | 179 x 246 x 55 mm 7.04 x 9.68 x 2.18 in | 248 x 329 x 55 mm 9.77 x 12.97 x 2.18 in | 282 x 363 x 55 mm 11.12 x 14.30 x 2.18 in | 330 x 416 x 65 mm 12.97 x 16.37 x 2.55 in |
| Cutout Dimensions | | | | |
| Keypad (HxW) or Key/Touch | 167 x 264 mm 6.57 x 10.39 in | 224 x 375 mm 8.8 x 14.75 in | 257 x 390 mm 10.11 x 15.35 in | 305 x 419 mm 12.0 x 16.5 in |
| Touch Screen (HxW) | 154 x 220 mm 6.08 x 8.67 in | 224 x 305 mm 8.8 x 12.0 in | 257 x 338 mm 10.11 x 13.29 in | 305 x 391 mm 12.0 x 15.4 in |

选型指南

PanelView 300 Monochrome Terminals - Keypad Only

| Description | Cat. No. Keypad ★ |
|-------------|-------------------|
|-------------|-------------------|

| | |
|--|--------------|
| DH-485 Communication Ports * | 2711-K3A2L1 |
| RS-232 (DH-485) Communication Port * | 2711-K3A5L1 |
| RS-232 (DH-485) Communication Port, Conformal Coated * | 2711-K3A5L1K |
| DeviceNet Communication & RS-232 Port | 2711-K3A10L1 |
| RS-232 (DF1) Communication Port ‡ | 2711-K3A17L1 |

* PanelView 300 terminals are 18...30V dc only.

* Terminals with DH-485 communications require application file uploads/downloads through the communication port. The RS-232 printer port on these terminals is for printing only.

‡ This terminal does not have an RS-232 printer port. Use the communication port to upload/download application files.

PanelView 300 Micro Monochrome Terminals - Keypad Only

| Description | Cat. No. Keypad * |
|---|-------------------|
| RS-232 (DF1) Communication Port (8-Pin Mini DIN) * | 2711-M3A18L1 |
| RS-232 (DH-485) Communication Port (8-Pin Mini DIN) * | 2711-M3A19L1 |

* These terminals do not have an RS-232 printer port Use the communication port to upload/download application files.

* PanelView 300 Micro terminals are 18...30V dc only.

PanelView 550 Monochrome Terminals

| Description | Cat. No. | | |
|---|-----------------|--------------|----------------------|
| | Keypad ☼ † § | Touch ☼ | Key & Touch ☼ † § |
| DH-485 Communication Ports * | 2711-K5A2 | 2711-T5A2L1 | 2711-B5A2 |
| DH-485 Communication and RS-232 Printer Port * | 2711-K5A3 | 2711-T5A3L1 | 2711-B5A3 |
| RS-232 (DH-485) Communication Port * | 2711-K5A5 | 2711-T5A5L1 | 2711-B5A5 |
| RS-232 (DH-485) Communication and RS-232 Printer Port * | 2711-K5A9 | 2711-T5A9L1 | 2711-B5A9 |
| Remote I/O Communication and RS-232 Printer Port | 2711-K5A1 | 2711-T5A1L1 | 2711-B5A1 |
| DH+ Communication and RS-232 Printer Port | 2711-K5A8 | 2711-T5A8L1 | 2711-B5A8 |
| DeviceNet Communication and RS-232 Printer Port | 2711-K5A10 | 2711-T5A10L1 | 2711-B5A10 |
| ControlNet Communication and RS-232 Printer Port | 2711-K5A15 | 2711-T5A15L1 | 2711-B5A15 |
| RS-232 (DF1) Communication and RS-232 Printer/Download Port | 2711-K5A16 | 2711-T5A16L1 | 2711-B5A16 |
| EtherNet/IP Communication and RS-232 Printer Port | 2711-K5A20 | 2711-T5A20L1 | 2711-B5A20 |

* Terminals with DH-485 communications require application file uploads/downloads through the communication port. The RS-232 printer port on these terminals is for printing only.

✳ Add L1 to the Cat. No. to order a 550 Keypad or Keypad and Touch terminal with DC power instead of AC power, for example, 2711-K5A10L1. PanelView 550 Touch Only terminals are 18...30V dc only.

‡ Add L2 to the Cat. No. of the 550 Keypad or Keypad and Touch terminal to order a stainless steel terminal with AC power, for example, 2711-K5A5L2.

§ Add L3 to the Cat. No. of the 550 Keypad or Keypad and Touch terminal to order a stainless steel terminal with DC power, for example, 2711-B5A10L3.

PanelView 600 Color Terminals

| Description | Cat. No. | | |
|---|------------|--------------|---------------|
| | Keypad ✳ | Touch ✳ | Key & Touch ✳ |
| DH-485 Communication Ports ✳ | 2711-K6C2 | 2711-T6C2L1 | 2711-B6C2 |
| DH-485 Communication and RS-232 Printer Port ✳ | 2711-K6C3 | 2711-T6C3L1 | 2711-B6C3 |
| RS-232 (DH-485) Communication Port ✳ | 2711-K6C5 | 2711-T6C5L1 | 2711-B6C5 |
| RS-232 (DH-485) Communication and RS-232 Printer Port ✳ | 2711-K6C9 | 2711-T6C9L1 | 2711-B6C9 |
| Remote I/O Communication and RS-232 Printer Port | 2711-K6C1 | 2711-T6C1L1 | 2711-B6C1 |
| DH+ Communication and RS-232 Printer Port | 2711-K6C8 | 2711-T6C8L1 | 2711-B6C8 |
| DeviceNet Communication and RS-232 Printer Port | 2711-K6C10 | 2711-T6C10L1 | 2711-B6C10 |
| ControlNet Communication and RS-232 Printer Port | 2711-K6C15 | 2711-T6C15L1 | 2711-B6C15 |

| | | | |
|---|------------|--------------|------------|
| RS-232 (DF1) Communication and RS-232 Printer/Download Port | 2711-K6C16 | 2711-T6C16L1 | 2711-B6C16 |
| EtherNet/IP Communication and RS-232 Printer Port | 2711-K6C20 | 2711-T6C20L1 | 2711-B6C20 |

* Terminals with DH-485 communications require application file uploads/downloads through the communication port. The RS-232 printer port on these terminals is for printing only.

✳ Add L1 to the Cat. No. to order a 600 Keypad or Keypad and Touch terminal with DC power instead of AC power, for example, 2711-K6C3L1. PanelView 600 Touch Only terminals are 18...30V dc only.

PanelView 1000 Grayscale Terminals

| Description | Cat. No. | |
|---|-------------|-------------|
| | Keypad ✳ | Touch ✳ |
| DH-485 Communication and RS-232 Printer Port * | 2711-K10G3 | 2711-T10G3 |
| RS-232 (DH-485) Communication and RS-232 Printer Port * | 2711-K10G9 | 2711-T10G9 |
| Remote I/O Communication and RS-232 Printer Port | 2711-K10G1 | 2711-T10G1 |
| DH+ Communication and RS-232 Printer Port | 2711-K10G8 | 2711-T10G8 |
| DeviceNet Communication and RS-232 Printer Port | 2711-K10G10 | 2711-T10G10 |
| ControlNet Communication and RS-232 Printer Port | 2711-K10G15 | 2711-T10G15 |
| RS-232 (DF1) Communication and RS-232 Printer/Download Port | 2711-K10G16 | 2711-T10G16 |
| EtherNet/IP Communication and RS-232 Printer Port | 2711-K10G20 | 2711-T10G20 |

* Terminals with DH-485 communications require application file uploads/downloads through the communication port. The RS-232 printer port on these terminals is for printing only.

* Add L1 to the Cat. No. to order a 1000 Grayscale terminal with DC power instead of AC power, for example, 2711-K10G3L1.

PanelView 1000 Color Terminals

| Description | Cat. No. | |
|---|-------------|-------------|
| | Keypad * | Touch * |
| DH-485 Communication and RS-232 Printer Port * | 2711-K10C3 | 2711-T10C3 |
| RS-232 (DH-485) Communication and RS-232 Printer Port * | 2711-K10C9 | 2711-T10C9 |
| Remote I/O Communication and RS-232 Printer Port | 2711-K10C1 | 2711-T10C1 |
| DH+ Communication and RS-232 Printer Port | 2711-K10C8 | 2711-T10C8 |
| DeviceNet Communication and RS-232 Printer Port | 2711-K10C10 | 2711-T10C10 |
| ControlNet Communication and RS-232 Printer Port | 2711-K10C15 | 2711-T10C15 |
| RS-232 (DF1) Communication and RS-232 Printer/Download Port | 2711-K10C16 | 2711-T10C16 |
| EtherNet/IP Communication and RS-232 Printer Port | 2711-K10C20 | 2711-T10C20 |

* Terminals with DH-485 communications require application file uploads/downloads through the communication port. The RS-232 printer port on these terminals is for printing only.

* Add L1 to the Cat. No. to order a 1000 Color terminal with DC power instead of AC power, for example, 2711-K10C3L1.

PanelView Plus 400 Grayscale

| Description | Cat. No. |
|--|--------------|
| 3.8-inch Grayscale Display | Keypad |
| RS-232 Communications Only, DC Input | 2711P-K4M5D |
| RS-232 Communications Only, AC Input | 2711P-K4M5A |
| Ethernet, RS-232, and Modular Communications Interface, DC Input | 2711P-K4M20D |
| Ethernet, RS-232 and Modular Communications Interface, AC Input | 2711P-K4M20A |
| Ethernet, RS-232 and DH-485 Modular Communications, DC Input | 2711P-K4M3D |
| Ethernet, RS-232 and DH-485 Modular Communications, AC Input | 2711P-K4M3A |

PanelView Plus 600 Grayscale

| Description | Cat. No. | | |
|---|--------------|--------------|--------------|
| | Keypad | Touch | Keypad/Touch |
| 5.5-inch Grayscale Display | | | |
| RS-232 Communications Only, DC Input | 2711P-K6M5D | 2711P-T6M5D | 2711P-B6M5D |
| RS-232 Communications Only, AC Input | 2711P-K6M5A | 2711P-T6M5A | 2711P-B6M5A |
| Ethernet, RS-232 and Modular Communications Interface, DC Input | 2711P-K6M20D | 2711P-T6M20D | 2711P-B6M20D |
| Ethernet, RS-232 and Modular Communications Interface, AC Input | 2711P-K6M20A | 2711P-T6M20A | 2711P-B6M20A |
| Ethernet, RS-232 and DH-485 Modular Communications, | 2711P-K6M3D | 2711P-T6M3D | 2711P-B6M3D |

| | | | |
|--|-------------|-------------|-------------|
| DC Input | | | |
| Ethernet, RS-232 and DH-485 Modular Communications, AC Input | 2711P-K6M3A | 2711P-T6M3A | 2711P-B6M3A |
| Ethernet, RS-232 and DH+ Modular Communications, DC Input | 2711P-K6M8D | 2711P-T6M8D | 2711P-B6M8D |
| Ethernet, RS-232 and DH+ Modular Communications, AC Input | 2711P-K6M8A | 2711P-T6M8A | 2711P-B6M8A |
| Ethernet, RS-232 and Remote I/O Modular Communications, DC Input | 2711P-K6M1D | 2711P-T6M1D | 2711P-B6M1D |
| Ethernet, RS-232 and Remote I/O Modular Communications, AC Input | 2711P-K6M1A | 2711P-T6M1A | 2711P-B6M1A |

PanelView Plus 600 Color

| Description | Cat. No. | | |
|---|--------------|--------------|--------------|
| | Keypad | Touch | Keypad/Touch |
| RS-232 Communications Only, DC Input | 2711P-K6C5D | 2711P-T6C5D | 2711P-B6C5D |
| RS-232 Communications Only, AC Input | 2711P-K6C5A | 2711P-T6C5A | 2711P-B6C5A |
| Ethernet, RS-232 and Modular Communications Interface, DC Input | 2711P-K6C20D | 2711P-T6C20D | 2711P-B6C20D |
| Ethernet, RS-232 and Modular Communications Interface, AC Input | 2711P-K6C20A | 2711P-T6C20A | 2711P-B6C20A |
| Ethernet, RS-232 and DH-485 Modular Communications, DC Input | 2711P-K6C3D | 2711P-T6C3D | 2711P-B6C3D |

| | | | |
|--|-------------|-------------|-------------|
| Ethernet, RS-232 and DH-485 Modular Communications, AC Input | 2711P-K6C3A | 2711P-T6C3A | 2711P-B6C3A |
| Ethernet, RS-232 and DH+ Modular Communications, DC Input | 2711P-K6C8D | 2711P-T6C8D | 2711P-B6C8D |
| Ethernet, RS-232 and DH+ Modular Communications, AC Input | 2711P-K6C8A | 2711P-T6C8A | 2711P-B6C8A |
| Ethernet, RS-232 and Remote I/O Modular Communications, DC Input | 2711P-K6C1D | 2711P-T6C1D | 2711P-B6C1D |
| Ethernet, RS-232 and Remote I/O Modular Communications, AC Input | 2711P-K6C1A | 2711P-T6C1A | 2711P-B6C1A |

PanelView Plus and PanelView Plus CE 700-1500 Terminals

PanelView Plus and PanelView Plus CE 700 Color

| Description | PanelView Plus Cat. No. | | | PanelView Plus CE Cat. No. | | |
|--|-------------------------|------------------|------------------|----------------------------|------------------|------------------|
| | Keypad | Touch | Key/Touch | Keypad | Touch | Key/Touch |
| 6.5-inch TFT Displays | | | | | | |
| Standard Communications (Ethernet and RS-232), DC Input, 64 MB Flash/RAM | 2711P-K7C4D 1 | 2711P-T7C4D 1 | 2711P-B7C4D 1 | — | — | — |
| Standard Communications (Ethernet and RS-232), DC | 2711P-K7C4D 2 | 2711P-T7C4D 2 | 2711P-B7C4D 2 | 2711P-K7C4D 6 | 2711P-T7C4D 6 | 2711P-B7C4D 6 |



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|--|------------------|-------------------|------------------|------------------|-------------------|------------------|
| Input, 128 MB Flash/RAM * | | | | | | |
| Conformal-Coated, Standard Communications (Ethernet and RS-232), DC Input, 128 MB Flash/RAM * | — | 2711P-T7C4D 2K | — | — | 2711P-T7C4D 6K | — |
| Standard Communications (Ethernet and RS-232), DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K7C4D 7 | 2711P-T7C4D 7 | 2711P-B7C4D 7 |
| Standard Communications (Ethernet and RS-232), AC Input, 64 MB Flash/RAM | 2711P-K7C4A 1 | 2711P-T7C4A 1 | 2711P-B7C4A 1 | — | — | — |
| Standard Communications (Ethernet and RS-232), AC Input, 128 MB Flash/RAM * | 2711P-K7C4A 2 | 2711P-T7C4A 2 | 2711P-B7C4A 2 | 2711P-K7C4A 6 | 2711P-T7C4A 6 | 2711P-B7C4A 6 |
| Standard Communications (Ethernet and RS-232), AC Input, 256 MB | — | — | — | 2711P-K7C4A 7 | 2711P-T7C4A 7 | 2711P-B7C4A 7 |



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| | | | | | | |
|--|------------------|------------------|------------------|------------------|------------------|------------------|
| Flash/RAM * | | | | | | |
| DH+, DH-485, RIO and Standard Communications, DC Input, 64 MB Flash/RAM | 2711P-K7C6D 1 | 2711P-T7C6D 1 | 2711P-B7C6D 1 | — | — | — |
| DH+, DH-485, RIO and Standard Communications, DC Input, 128 MB Flash/RAM * | 2711P-K7C6D 2 | 2711P-T7C6D 2 | 2711P-B7C6D 2 | 2711P-K7C6D 6 | 2711P-T7C6D 6 | 2711P-B7C6D 6 |
| DH+, DH-485, RIO and Standard Communications, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K7C6D 7 | 2711P-T7C6D 7 | 2711P-B7C6D 7 |
| DH+, DH-485, RIO and Standard Communications, AC Input, 64 MB Flash/RAM | 2711P-K7C6A 1 | 2711P-T7C6A 1 | 2711P-B7C6A 1 | — | — | — |
| DH+, DH-485, RIO and Standard Communications, AC Input, 128 | 2711P-K7C6A 2 | 2711P-T7C6A 2 | 2711P-B7C6A 2 | 2711P-K7C6A 6 | 2711P-T7C6A 6 | 2711P-B7C6A 6 |

| | | | | | | |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| MB Flash/RAM * | | | | | | |
| DH+, DH-485, RIO and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K7C6A 7 | 2711P-T7C6A 7 | 2711P-B7C6A 7 |
| ControlNet and Standard Communications, DC Input, 64 MB Flash/RAM | 2711P-K7C15 D1 | 2711P-T7C15 D1 | 2711P-B7C15 D1 | — | — | — |
| ControlNet and Standard Communications, DC Input, 128 MB Flash/RAM * | 2711P-K7C15 D2 | 2711P-T7C15 D2 | 2711P-B7C15 D2 | 2711P-K7C15 D6 | 2711P-T7C15 D6 | 2711P-B7C15 D6 |
| ControlNet and Standard Communications, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K7C15 D7 | 2711P-T7C15 D7 | 2711P-B7C15 D7 |
| ControlNet and Standard Communications, AC Input, 64 MB Flash/RAM | 2711P-K7C15 A1 | 2711P-T7C15 A1 | 2711P-B7C15 A1 | — | — | — |

| | | | | | | |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| ControlNet and Standard Communications, AC Input, 128 MB Flash/RAM * | 2711P-K7C15 A2 | 2711P-T7C15 A2 | 2711P-B7C15 A2 | 2711P-K7C15 A6 | 2711P-T7C15 A6 | 2711P-B7C15 A6 |
| ControlNet and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K7C15 A7 | 2711P-T7C15 A7 | 2711P-B7C15 A7 |

* 你的项目如果使用 18bit 彩色位图、历史趋势、数据日志, 要选用附件的存储卡.

PanelView Plus and PanelView Plus CE 1000 Color

| Description | PanelView Plus Cat. No. | | | PanelView Plus CE Cat. No. | | |
|--|-------------------------|-------------------|-------------------|----------------------------|-------------------|-------------------|
| | Keypad | Touch | Key/Touch | Keypad | Touch | Key/Touch |
| 10.4-inch TFT Display | | | | | | |
| Standard Communications (Ethernet and RS-232), DC Input, 64 MB Flash/RAM | 2711P-K10C4 D1 | 2711P-T10C4 D1 | 2711P-B10C4 D1 | — | — | — |
| Standard Communications | 2711P-K10C4 D2 | 2711P-T10C4 D2 | 2711P-B10C4 D2 | 2711P-K10C4 D6 | 2711P-T10C4 D6 | 2711P-B10C4 D6 |



| | | | | | | |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| ons (Ethernet and RS-232), DC Input, 128 MB Flash/RAM * | | | | | | |
| Standard Communicati ons (Ethernet and RS-232), DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K10C4 D7 | 2711P-T10C4 D7 | 2711P-B10C4 D7 |
| Standard Communicati ons (Ethernet and RS-232), AC Input, 64 MB Flash/RAM | 2711P-K10C4 A1 | 2711P-T10C4 A1 | 2711P-B10C4 A1 | — | — | — |
| Standard Communicati ons (Ethernet and RS-232), AC Input, 128 MB Flash/RAM * | 2711P-K10C4 A2 | 2711P-T10C4 A2 | 2711P-B10C4 A2 | 2711P-K10C4 A6 | 2711P-T10C4 A6 | 2711P-B10C4 A6 |
| Standard Communicati ons (Ethernet and RS-232), AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K10C4 A7 | 2711P-T10C4 A7 | 2711P-B10C4 A7 |



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| | | | | | | |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| DH+, DH-485, RIO and Standard Communicati ons, DC Input, 64 MB Flash/RAM | 2711P-K10C6 D1 | 2711P-T10C6 D1 | 2711P-B10C6 D1 | — | — | — |
| DH+, DH-485, RIO and Standard Communicati ons, DC Input, 128 MB Flash/RAM * | 2711P-K10C6 D2 | 2711P-T10C6 D2 | 2711P-B10C6 D2 | 2711P-K10C6 D6 | 2711P-T10C6 D6 | 2711P-B10C6 D6 |
| DH+, DH-485, RIO and Standard Communicati ons, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K10C6 D7 | 2711P-T10C6 D7 | 2711P-B10C6 D7 |
| DH+, DH-485, RIO and Standard Communicati ons, AC Input, 64 MB Flash/RAM | 2711P-K10C6 A1 | 2711P-T10C6 A1 | 2711P-B10C6 A1 | — | — | — |
| DH+, DH-485, RIO and Standard Communicati | 2711P-K10C6 A2 | 2711P-T10C6 A2 | 2711P-B10C6 A2 | 2711P-K10C6 A6 | 2711P-T10C6 A6 | 2711P-B10C6 A6 |

| | | | | | | |
|---|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| ons, AC Input, 128 MB Flash/RAM * | | | | | | |
| DH+, DH-485, RIO and Standard Communicati ons, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K10C6 A7 | 2711P-T10C6 A7 | 2711P-B10C6 A7 |
| ControlNet and Standard Communicati ons, DC Input, 64 MB Flash/RAM | 2711P-K10C1 5D1 | 2711P-T10C1 5D1 | 2711P-B10C1 5D1 | — | — | — |
| ControlNet and Standard Communicati ons, DC Input, 128 MB Flash/RAM * | 2711P-K10C1 5D2 | 2711P-T10C1 5D2 | 2711P-B10C1 5D2 | 2711P-K10C1 5D6 | 2711P-T10C1 5D6 | 2711P-B10C1 5D6 |
| ControlNet and Standard Communicati ons, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K10C1 5D7 | 2711P-T10C1 5D7 | 2711P-B10C1 5D7 |
| ControlNet and Standard Communicati ons, AC Input, | 2711P-K10C1 5A1 | 2711P-T10C1 5A1 | 2711P-B10C1 5A1 | — | — | — |

| | | | | | | |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| 64 MB Flash/RAM | | | | | | |
| ControlNet and Standard Communications, AC Input, 128 MB Flash/RAM * | 2711P-K10C1 5A2 | 2711P-T10C1 5A2 | 2711P-B10C1 5A2 | 2711P-K10C1 5A6 | 2711P-T10C1 5A6 | 2711P-B10C1 5A6 |
| ControlNet and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K10C1 5A7 | 2711P-T10C1 5A7 | 2711P-B10C1 5A7 |

* 你的项目如果使用 18bit 彩色位图、历史趋势、数据日志, 要选用附件的存储卡.

PanelView Plus and PanelView Plus CE 1250 Color

| Description | PanelView Plus Cat. No. | | | PanelView Plus CE Cat. No. | | |
|--|-------------------------|-------------------|-------------------|----------------------------|-------|-----------|
| | Keypad | Touch | Key/Touch | Keypad | Touch | Key/Touch |
| 12.1-inch TFT Display | | | | | | |
| Standard Communications (Ethernet and RS-232), DC Input, 64 MB Flash/RAM | 2711P-K12C4 D1 | 2711P-T12C4 D1 | 2711P-B12C4 D1 | — | — | — |



| | | | | | | |
|---|-------------------|--------------------|-------------------|-------------------|--------------------|-------------------|
| Conformal-Coated, Standard Communications (Ethernet and RS-232), DC Input, 128 MB Flash/RAM * | — | 2711P-T12C4 D2K | — | — | 2711P-T12C4 D6K | — |
| Standard Communications (Ethernet and RS-232), DC Input, 128 MB Flash/RAM * | 2711P-K12C4 D2 | 2711P-T12C4 D2 | 2711P-B12C4 D2 | 2711P-K12C4 D6 | 2711P-T12C4 D6 | 2711P-B12C4 D6 |
| Standard Communications (Ethernet and RS-232), DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K12C4 D7 | 2711P-T12C4 D7 | 2711P-B12C4 D7 |
| Standard Communications (Ethernet and RS-232), AC Input, 64 MB Flash/RAM | 2711P-K12C4 A1 | 2711P-T12C4 A1 | 2711P-B12C4 A1 | — | — | — |
| Standard Communications (Ethernet and RS-232), | 2711P-K12C4 A2 | 2711P-K12C4 A2 | 2711P-B12C4 A2 | 2711P-K12C4 A6 | 2711P-K12C4 A6 | 2711P-B12C4 A6 |



| | | | | | | |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| AC Input, 128 MB Flash/RAM * | | | | | | |
| Standard Communications (Ethernet and RS-232), AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K12C4 A7 | 2711P-K12C4 A7 | 2711P-B12C4 A7 |
| DH+, DH-485, RIO and Standard Communications, DC Input, 64 MB Flash/RAM | 2711P-K12C6 D1 | 2711P-T12C6 D1 | 2711P-B12C6 D1 | — | — | — |
| DH+, DH-485, RIO and Standard Communications, DC Input, 128 MB Flash/RAM * | 2711P-K12C6 D2 | 2711P-T12C6 D2 | 2711P-B12C6 D2 | 2711P-K12C6 D6 | 2711P-T12C6 D6 | 2711P-B12C6 D6 |
| DH+, DH-485, RIO and Standard Communications, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K12C6 D7 | 2711P-T12C6 D7 | 2711P-B12C6 D7 |
| DH+, DH-485, | 2711P-K12C6 | 2711P-T12C6 | 2711P-B12C6 | — | — | — |



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| | | | | | | |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| RIO and Standard Communications, AC Input, 64 MB Flash/RAM | A1 | A1 | A1 | | | |
| DH+, DH-485, RIO and Standard Communications, AC Input, 128 MB Flash/RAM * | 2711P-K12C6 A2 | 2711P-T12C6 A2 | 2711P-B12C6 A2 | 2711P-K12C6 A6 | 2711P-T12C6 A6 | 2711P-B12C6 A6 |
| DH+, DH-485, RIO and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K12C6 A7 | 2711P-T12C6 A7 | 2711P-B12C6 A7 |
| ControlNet and Standard Communications, DC Input, 64 MB Flash/RAM | 2711P-K12C1 5D1 | 2711P-T12C1 5D1 | 2711P-B12C1 5D1 | — | — | — |
| ControlNet and Standard Communications, DC Input, 128 MB Flash/RAM * | 2711P-K12C1 5D2 | 2711P-T12C1 5D2 | 2711P-B12C1 5D2 | 2711P-K12C1 5D6 | 2711P-T12C1 5D6 | 2711P-B12C1 5D6 |

| | | | | | | |
|--|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| ControlNet and Standard Communications, DC Input, 256 MB Flash/RAM* | — | — | — | 2711P-K12C1 5D7 | 2711P-T12C1 5D7 | 2711P-B12C1 5D7 |
| ControlNet and Standard Communications, AC Input, 64 MB Flash/RAM | 2711P-K12C1 5A1 | 2711P-T12C1 5A1 | 2711P-B12C1 5A1 | — | — | — |
| ControlNet and Standard Communications, AC Input, 128 MB Flash/RAM * | 2711P-K12C1 5A2 | 2711P-T12C1 5A2 | 2711P-B12C1 5A2 | 2711P-K12C1 5A6 | 2711P-T12C1 5A6 | 2711P-B12C1 5A6 |
| ControlNet and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K12C1 5A7 | 2711P-T12C1 5A7 | 2711P-B12C1 5A7 |

* 你的项目如果使用 18bit 彩色位图、历史趋势、数据日志，要选用附件的存储卡。

PanelView Plus and PanelView Plus CE 1500 Color

| Description | PanelView Plus Cat. No. | PanelView Pus CE Cat. No. |
|-------------|-------------------------|---------------------------|
|-------------|-------------------------|---------------------------|



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| 15-inch TFT Display | Keypad | Touch | Key/Touch | Keypad | Touch | Key/Touch |
|---|----------------|----------------|----------------|----------------|----------------|----------------|
| Standard Communications (Ethernet and RS-232), DC Input, 64 MB Flash/RAM | 2711P-K15C4 D1 | 2711P-T15C4 D1 | 2711P-B15C4 D1 | — | — | — |
| Standard Communications (Ethernet and RS-232), DC Input, 128 MB Flash/RAM | 2711P-K15C4 D2 | 2711P-T15C4 D2 | 2711P-B15C4 D2 | 2711P-K15C4 D6 | 2711P-T15C4 D6 | 2711P-B15C4 D6 |
| Standard Communications (Ethernet and RS-232), DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K15C4 D7 | 2711P-T15C4 D7 | 2711P-B15C4 D7 |
| Standard Communications (Ethernet and RS-232), AC Input, 64 MB Flash/RAM | 2711P-K15C4 A1 | 2711P-T15C4 A1 | 2711P-B15C4 A1 | — | — | — |
| Standard Communications (Ethernet and RS-232), | 2711P-K15C4 A2 | 2711P-T15C4 A2 | 2711P-B15C4 A2 | 2711P-K15C4 A6 | 2711P-T15C4 A6 | 2711P-B15C4 A6 |

| | | | | | | |
|---|----------------|----------------|----------------|----------------|----------------|----------------|
| AC Input, 128 MB Flash/RAM * | | | | | | |
| Standard Communications (Ethernet and RS-232), AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K15C4 A7 | 2711P-T15C4 A7 | 2711P-B15C4 A7 |
| DH+, DH-485, RIO and Standard Communications, DC Input, 64 MB Flash/RAM | 2711P-K15C6 D1 | 2711P-T15C6 D1 | 2711P-B15C6 D1 | — | — | — |
| DH+, DH-485, RIO and Standard Communications, DC Input, 128 MB Flash/RAM * | 2711P-K15C6 D2 | 2711P-T15C6 D2 | 2711P-B15C6 D2 | 2711P-K15C6 D6 | 2711P-T15C6 D6 | 2711P-B15C6 D6 |
| DH+, DH-485, RIO and Standard Communications, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K15C6 D7 | 2711P-T15C6 D7 | 2711P-B15C6 D7 |
| DH+, DH-485, | 2711P-K15C6 | 2711P-T15C6 | 2711P-B15C6 | — | — | — |



上海业控自动化设备有限公司 (200042)

Shanghai SuperCTRL Automation Co.,Ltd.

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| | | | | | | |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| RIO and Standard Communications, AC Input, 64 MB Flash/RAM | A1 | A1 | A1 | | | |
| DH+, DH-485, RIO and Standard Communications, AC Input, 128 MB Flash/RAM * | 2711P-K15C6 A2 | 2711P-T15C6 A2 | 2711P-B15C6 A2 | 2711P-K15C6 A6 | 2711P-T15C6 A6 | 2711P-B15C6 A6 |
| DH+, DH-485, RIO and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K15C6 A7 | 2711P-T15C6 A7 | 2711P-B15C6 A7 |
| ControlNet and Standard Communications, DC Input, 64 MB Flash/RAM | 2711P-K15C1 5D1 | 2711P-T15C1 5D1 | 2711P-B15C1 5D1 | — | — | — |
| ControlNet and Standard Communications, DC Input, 128 MB Flash/RAM * | 2711P-K15C1 5D2 | 2711P-T15C1 5D2 | 2711P-B15C1 5D2 | 2711P-K15C1 5D6 | 2711P-T15C1 5D6 | 2711P-B15C1 5D6 |

| | | | | | | |
|--|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| ControlNet and Standard Communications, DC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K15C1 5D7 | 2711P-T15C1 5D7 | 2711P-B15C1 5D7 |
| ControlNet and Standard Communications, AC Input, 64 MB Flash/RAM | 2711P-K15C1 5A1 | 2711P-T15C1 5A1 | 2711P-B15C1 5A1 | — | — | — |
| ControlNet and Standard Communications, AC Input, 128 MB Flash/RAM * | 2711P-K15C1 5A2 | 2711P-T15C1 5A2 | 2711P-B15C1 5A2 | 2711P-K15C1 5A6 | 2711P-T15C1 5A6 | 2711P-B15C1 5A6 |
| ControlNet and Standard Communications, AC Input, 256 MB Flash/RAM * | — | — | — | 2711P-K15C1 5A7 | 2711P-T15C1 5A7 | 2711P-B15C1 5A7 |

* 你的项目如果使用 18bit 彩色位图、历史趋势、数据日志，要选用附件的存储卡。

附件

Panelview 标准版附件和可更换部件

Memory Cards

| Cat. No. | Description |
|------------|--|
| 2711-NM13 | 2 MB PC Flash Memory Card |
| 2711-NM14 | 4 MB PC Flash Memory Card |
| 2711-NM15 | 10 MB Flash ATA Memory Card |
| 2711-NM232 | 32 MB Flash ATA Memory Card |
| 2711-NMCC | Memory Card Retainer for PanelView 550, 600, 1000 Keypad or Keypad and Touch Terminals |
| 2711-NMCD | Memory Card Retainer for PanelView 550 Touch Only Terminals |
| 2711-NMCE | Memory Card Retainer for the PanelView 300, 600 Touch Only Terminals |

Function Key Legend Kits

| Cat. No. | Description |
|----------|---|
| 2711-NF1 | Function Key Legend Strips for PanelView 550 Terminals |
| 2711-NF4 | Function Key Legend Strips for PanelView 600 Terminals |
| 2711-NF6 | Function Key Legend Strips for PanelView 1000 Terminals |
| 2711-NF7 | Function Key Legend Strips for PanelView 300 Terminals |

Mounting Hardware

| Cat. No. | Description |
|----------|--|
| 2711-NP2 | Replacement Mounting Clips for PanelView 600, 1000, 1000E Touch Screen and Keypad terminals. |

Real-Time Clock Replacements

| Cat. No. | Description |
|----------|--|
| 2711-NB3 | Real-Time Clock Replacement for PanelView 550 Keypad or Keypad and Touch (Series E and F), 600 Keypad or Keypad and Touch (Series A and B), 1000 Keypad or Touch (Series A and B), all 1400 Terminals |
| 2711-NB4 | Real-Time Clock Replacement for PanelView 300 Keypad, 550/600 Touch Only Terminals, 550 Keypad or Keypad & Touch (Series G and later), PV600 Keypad or Keypad & Touch (Series C and later), PV1000 Keypad or Touch (Series C and later). |

Backlight Replacements

| Cat. No. | Description |
|----------|--|
| 2711-NL1 | Backlight Replacement Lamp for PanelView 550 (Series A through G) terminals. |

| | |
|-----------|---|
| 2711-NL3 | Backlight Replacement Lamp for PanelView 600 Keypad or Keypad and Touch (Series A and B) terminals. |
| 2711-NL4 | Backlight Replacement Lamp for PanelView 1000 Color (Series A only) terminals. |
| 2711-NL5 | Backlight Replacement Lamp for PanelView 600 Keypad or Keypad and Touch (Series C) terminals. |
| 2711-NL6 | Backlight Replacement Kit for PanelView 1000 Color (Series B) and 1000e (Series D) terminals. |
| 2711-NL7 | Backlight Replacement Lamp for PanelView 1000 Color (Series C) terminals. |
| 2711-NL9 | Backlight Replacement Kit for PanelView 1000e (Series E and later) terminals, PanelView 1000 Color (Series D and E), and 1000 Grayscale (Series C and D). |
| 2711-NL10 | Backlight Replacement Kit for PanelView 1000 Color (Series F) and 1000 Grayscale (Series E) terminals. |

Antiglare Overlays

| Cat. No. | Description |
|-----------|---|
| 2711-NV4 | Antiglare Overlay for PanelView 550 Terminals (Quantity 3) |
| 2711-NV4T | Antiglare Overlay for PanelView 550 and 600 Touch Only Terminals (Quantity 3) |
| 2711-NV5 | Antiglare Overlay for PanelView 600 Terminals (Quantity 3) |
| 2711-NV6K | Antiglare Overlay for PanelView 1000/1000e Keypad terminals (Quantity 3). |
| 2711-NV6T | Antiglare Overlay for PanelView 1000/1000e Touch Screen terminals (Quantity 3). |
| 2711-NV7K | Antiglare Overlay for PanelView 1400 Keypad Terminals (Quantity 3) |
| 2711-NV7T | Antiglare Overlay for PanelView 1400 Touch Terminals (Quantity 3) |

| | |
|----------|--|
| 2711-NV8 | Antiglare Overlay for PanelView 300 Terminals (Quantity 3) |
|----------|--|

Power Supply and Terminal Block

| Cat. No. | Power Supply and Terminal Block |
|-----------|---|
| 1747-NP1 | Wallmount power supply provides power to 1747-PIC Converter when SLC or network is not connected. 105...132V ac. Separate operating/programming cable required. |
| 2711-TBDC | DC Power Terminal Block for PanelView Plus 400/600 Terminals and PanelView Micro 300 (Quantity 10) |

Cables/Interface Modules/Remote Keyswitch Port

| Cat. No. | Description |
|--------------|--|
| 1747-PIC | Personal Computer Interface Converter converts RS-232 signals to/from DH-485 signals |
| 1747-C10 | DH-485 Operating/Programming Cable 1.8 m (6 ft) for 2711-xxA2, -xxA3, -xxC2, -xxG3 |
| 1747-C11 | DH-485 Operating/Programming Cable .3 m (1 ft) for 2711-xxA2, -xxA3, -xxC2, -xxG3 |
| 1747-C20 | DH-485 Operating/Programming Cable 6 m (20 ft) for 2711-xxA2, -xxA3, -xxC2, -xxG3 |
| 1747-AIC | Isolated Link Coupler for DH-485 Network |
| 1761-NET-AIC | MicroLogix Advanced Interface Converter Module |
| 2706-NC13 * | RS-232 Operating Cable, 9-pin D Shell to 9-Pin D Shell, 3 m (10 ft) |
| 2711-NC13 * | RS-232 Operating/Programming Cable, 9-Pin D Shell to 9-Pin D Shell, 5 m (16.4 ft) |

| | |
|---------------|---|
| 2711-NC14 ★ | RS-232 Operating/Programming Cable, 9-Pin D Shell to 9-Pin D Shell, 10 m (32.7 ft) |
| 2711-NC17 | Remote RS-232 Serial Port Assembly for PanelView 1000e and 1400e (Series F and later), PanelView Plus and Standard terminals. Includes a 9-pin RS-232 port assembly to allow remote serial port access. |
| 2711-NC21 ✱ | RS-232 Operating Cable, 9-Pin D Shell to 8-Pin Mini DIN, 5 m (16.4 ft) |
| 2711-NC22 ✱ | RS-232 Operating Cable, 9-Pin D Shell to 8-Pin Mini DIN, 15 m (49 ft) |
| 2711-CBL-HM05 | RS-232 Operating Cable, 8-Pin Mini DIN to 8-Pin Mini DIN (PanelView 300 Micro to MicroLogix), 5 m (16.4 ft) |
| 2711-CBL-HM10 | RS-232 Operating Cable, 8-Pin Mini DIN to 8-Pin Mini DIN (PanelView 300 Micro to MicroLogix), 10 m (32.7 ft) |
| 2711-CBL-PM05 | RS-232 Operating/Programming Cable, 9-Pin D Shell to 8-Pin Mini DIN (PanelView 300 Micro to SLC or PLC), 5 m (16.4 ft) |
| 2711-CBL-PM10 | RS-232 Operating/Programming Cable, 9-Pin D Shell to 8-Pin Mini DIN (PanelView 300 Micro to SLC or PLC), 10 m (32.7 ft) |
| 1761-CBL-AM00 | RS-232 Operating Cable, 8-Pin Mini DIN to 8-Pin Mini DIN (PanelView 300 Micro to MicroLogix), 0.5 m (1.5 ft) |
| 1761-CBL-HM02 | RS-232 Operating Cable, 8-Pin Mini DIN to 8-Pin Mini DIN (PanelView 300 Micro to MicroLogix), 2 m (6.5 ft) |
| 1761-CBL-AP00 | RS-232 Operating/Programming Cable, 9-Pin D-Shell to 8-Pin Mini DIN (PanelView 300 Micro to SLC or PLC), 0.5 m (1.5 ft) |
| 1761-CBL-PM02 | RS-232 Operating/Programming Cable, 9-Pin D-Shell to 8-Pin Mini DIN (PanelView 300 Micro to SLC or PLC), 0.5 m (1.5 ft) |

PanelView 加强版附件和可更换部件

PanelView Plus 附件包括显示模块, 逻辑模块, 通信模块, CF 卡, RAM 存储卡, 可插入主机的键盘图示, 防眩光覆膜, 开孔纸, 电缆.

Display Modules

| Cat. No. | Description |
|---------------|--|
| 2711P-RDK7C | PanelView Plus and PanelView Plus CE 700 Color Keypad Display Module |
| 2711P-RDT7C | PanelView Plus and PanelView Plus CE 700 Color Touch Screen Display Module |
| 2711P-RDT7CK | PanelView Plus and PanelView Plus CE 700 Conformal-coated Color Touch Screen Display Module |
| 2711P-RDB7C | PanelView Plus and PanelView Plus CE 700 Color Keypad/Touch Display Module |
| 2711P-RDK10C | PanelView Plus and PanelView Plus CE 1000 Color Keypad Display Module |
| 2711P-RDT10C | PanelView Plus and PanelView Plus CE 1000 Color Touch Screen Display Module |
| 2711P-RDB10C | PanelView Plus and PanelView Plus CE 1000 Color Keypad/Touch Display Module |
| 2711P-RDK12C | PanelView Plus and PanelView Plus CE 1250 Color Keypad Display Module |
| 2711P-RDT12AG | PanelView Plus and PanelView Plus CE 1250 Color Touch Screen Display Module with Antiglare Overlay |
| 2711P-RDT12CK | PanelView Plus and PanelView Plus CE 1250 Conformal-coated Color Touch Screen Display Module |
| 2711P-RDT12C | PanelView Plus and PanelView Plus CE 1250 Color Touch Screen Display Module |
| 2711P-RDB12C | PanelView Plus and PanelView Plus CE 1250 Color Keypad/Touch Display Module |
| 2711P-RDT12H | PanelView Plus and PanelView Plus CE 1250 Color High-Bright Touch Screen Display Module |
| 2711P-RDK15C | PanelView Plus and PanelView Plus CE 1500 Color Keypad Display Module |
| 2711P-RDT15C | PanelView Plus and PanelView Plus CE 1500 Color Touch Screen Display Module |
| 2711P-RDT15AG | PanelView Plus and PanelView Plus CE 1500 Color Touch Screen Display Module with Antiglare Overlay |

2711P-RDB15C

PanelView Plus and PanelView Plus CE 1500 Color Keypad/Touch Display Module

Communication Modules

| Cat. No. | Description |
|---|---|
| PanelView Plus and PanelView Plus CE 700 to 1500 Terminals | |
| 2711P-RN6 | DH+/DH-485/Remote I/O Communication Module for PanelView Plus 700-1500 and PanelView Plus CE |
| 2711P-RN10H | DeviceNet Communication Module for PanelView Plus 700-1500 and PanelView Plus CE |
| 2711P-RN15S | ControlNet Scheduled and Unscheduled Communication Module for PanelView Plus 700-1500 and PanelView Plus CE |
| PanelView Plus 400 and 600 Terminals | |
| 2711P-RN1 | Single Rack Remote I/O Communication Module for PanelView Plus 400 and 600 |
| 2711P-RN3 | DH-485 Communication Module for PanelView Plus 400 and 600 |
| 2711P-RN8 | DH+ Communication Module for PanelView Plus 400 and 600 |
| 2711P-RN10C | DeviceNet Communication Module for PanelView Plus 400 and 600 |
| 2711P-RN15C | ControlNet Scheduled and Unscheduled Communication Module for PanelView Plus 400 and 600 |
| 2711P-RN22C | RS-232 Isolated Communication Module for PanelView Plus 400 and 600 |

Logic Modules

| Cat. No. | Description |
|---|--|
| Logic Modules for PanelView Plus and PanelView Plus CE 700 to 1500 Terminals | |
| 2711P-RP | Logic Module without Flash/RAM Memory, DC Input |
| 2711P-RPA | Logic Module without Flash/RAM Memory, AC Input |
| Logic Modules for PanelView Plus 700 to 1500 Terminals | |
| 2711P-RP1 | Logic Module with 64 MB Flash/64 MB RAM, DC Input |
| 2711P-RP1A | Logic Module with 64 MB Flash/64 MB RAM, AC Input |
| 2711P-RP2 | Logic Module with 128 MB Flash/128 MB RAM, DC Input |
| 2711P-RP2A | Logic Module with 128 MB Flash/128 MB RAM, AC Input |
| 2711P-RP2K | Conformal-coated Logic Module with 128 MB Flash/128 MB RAM, DC Input |
| 2711P-RP3 | Logic Module with 256 MB Flash/256 MB RAM, DC Input |
| 2711P-RP3A | Logic Module with 256 MB Flash/256 MB RAM, AC Input |
| Logic Modules for PanelView Plus CE 700 to 1500 Terminals | |
| 2711P-RP6 | PanelView Plus CE Logic Module with 128 MB Flash/128 MB RAM, DC Input |
| 2711P-RP6A | PanelView Plus CE Logic Module with 128 MB Flash/128 MB RAM, AC Input |
| 2711P-RP6K | PanelView Plus CE Conformal-coated Logic Module with 128 MB Flash/128 MB RAM, DC Input |
| 2711P-RP7 | PanelView Plus CE Logic Module with 256 MB Flash/256 MB RAM, DC Input |
| 2711P-RP7A | PanelView Plus CE Logic Module with 256 MB Flash/256 MB RAM, AC Input |

Internal CompactFlash Cards

| Cat. No. | Description |
|--|---|
| PanelView Plus 700 to 1500 Terminals | |
| 2711P-RW1 | 64 MB Internal CompactFlash Card with RSView Machine Edition Software |
| 2711P-RW2 | 128 MB Internal CompactFlash Card with RSView Machine Edition Software |
| 2711P-RW3 | 256 MB Internal CompactFlash Card with RSView Machine Edition Software |
| PanelView Plus CE 700 to 1500 Terminals | |
| 2711P-RW6 | 128 MB Internal CompactFlash Card with Open Windows CE Operating System and RSView Machine Edition Software |
| 2711P-RW7 | 256 MB Internal CompactFlash Card with Open Windows CE Operating System and RSView Machine Edition Software |
| 2711P-RW8 | 512 MB Internal CompactFlash Card with Open Windows CE Operating System and RSView Machine Edition Software |

RAM Memory for 700 to 1500 Terminals

| Cat. No. | Description |
|-------------|----------------------|
| 2711P-RR64 | 64 MB SODIMM Memory |
| 2711P-RR128 | 128 MB SODIMM Memory |
| 2711P-RR256 | 256 MB SODIMM Memory |

Firmware Upgrade Kits for 700 to 1500 Terminals

| Cat. No. | Description |
|--------------|---|
| 2711P-RU310 | PanelView Plus Media Kit includes Firmware Upgrade Wizard, 1 Firmware License, Certificate of Authenticity, End User License Agreement. |
| 2711P-RUA310 | PanelView Plus Advanced Media Kit includes 6189-RU310 Media Kit, PCMCIA to Compact Flash Adapter, 32 MB Compact Flash Card. |
| 2711P-RUL01 | Firmware Upgrade License Kit with one PanelView Plus Firmware License. |
| 2711P-RUL05 | Firmware Upgrade License Kit with five PanelView Plus Firmware Licenses. |
| 2711P-RUL10 | Firmware Upgrade License Kit with (10) PanelView Plus Firmware Licenses. |
| 2711P-RUL25 | Firmware Upgrade License Kit with (25) PanelView Plus Firmware Licenses. |
| 2711P-RUL50 | Firmware Upgrade License Kit with (50) PanelView Plus Firmware Licenses. |

Power Supply

| Cat. No. | Description |
|---------------|---|
| 2711P-RSACDIN | DIN-rail Mount AC-to-DC Power Supply, 85...265V ac, 47...63 Hz, for PanelView Plus 700-1500 and PanelView Plus CE |

External Compact Flash Cards

| Cat. No. | Description |
|-----------|--------------------------------|
| 2711P-RC2 | 128 MB Blank CompactFlash Card |
| 2711P-RC3 | 256 MB Blank CompactFlash Card |
| 2711P-RC4 | 512 MB Blank CompactFlash Card |
| 2711P-RCH | CompactFlash to PCMCIA Adapter |

Function Key Legend Inserts

| Cat. No. | Description |
|-------------|---|
| 2711P-RFK6 | Keypad Printable Blank Legends and Software for PanelView Plus 600 |
| 2711P-RFK7 | Keypad Printable Blank Legends and Software for PanelView Plus and PanelView Plus CE 700 |
| 2711P-RFK10 | Keypad Printable Blank Legends and Software for PanelView Plus and PanelView Plus CE 1000 |
| 2711P-RFK12 | Keypad Printable Blank Legends and Software for PanelView Plus and PanelView Plus CE 1250 |
| 2711P-RFK15 | Keypad Printable Blank Legends and Software for PanelView Plus and PanelView Plus CE 1500 |

Backlight Replacements

| Cat. No. | Description |
|----------|-------------|
|----------|-------------|

| | |
|--------------|---|
| 2711P-RL7C | Color Backlight for PanelView Plus and PanelView Plus CE 700 Series A and B Displays |
| 2711P-RL7C2 | Color Backlight for PanelView Plus and PanelView Plus CE 700 Series C Displays |
| 2711P-RL10C | Color Backlight for PanelView Plus and PanelView Plus CE 1000 Series A Displays |
| 2711P-RL10C2 | Color Backlight for PanelView Plus and PanelView Plus CE 1000 Series B and C Displays |
| 2711P-RL12C | Color Backlight for PanelView Plus and PanelView Plus CE 1250 Series A and B Displays |
| 2711P-RL12C2 | Color Backlight for PanelView Plus and PanelView Plus CE 1250 Series C Displays |
| 2711P-RL15C | Color Backlight for PanelView Plus and PanelView Plus CE 1500 Series B Displays |

Bezel Replacements

| Cat. No. | Description |
|-------------|---|
| 2711P-RBK7 | Replacement Bezel for PanelView Plus and PanelView Plus CE 700 Keypad Terminals |
| 2711P-RBT7 | Replacement Bezel for PanelView Plus and PanelView Plus CE 700 Touch Screen Terminals |
| 2711P-RBB7 | Replacement Bezel for PanelView Plus and PanelView Plus CE 700 Keypad and Keypad/Touch Terminals |
| 2711P-RBK10 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1000 Keypad Terminals |
| 2711P-RBT10 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1000 Touch Terminals |
| 2711P-RBB10 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1000 Keypad and Keypad/Touch Terminals |
| 2711P-RBK12 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1250 Keypad Terminals |
| 2711P-RBT12 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1250 Touch Terminals |

| | |
|--------------|---|
| 2711P-RBT12H | Replacement Bezel for PanelView Plus and PanelView Plus CE 1250 Touch High-Bright Displays |
| 2711P-RBB12 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1250 Keypad and Keypad/Touch Terminals |
| 2711P-RBK15 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1500 Keypad Terminals |
| 2711P-RBT15 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1500 Touch Terminals |
| 2711P-RBB15 | Replacement Bezel for PanelView Plus and PanelView Plus CE 1500 Keypad and Keypad/Touch Terminals |

Antiglare Overlays

| Cat. No. ★ | Description |
|-------------|---|
| 2711P-RGK4 | Antiglare Overlay for PanelView Plus 400 Keypad |
| 2711P-RGK6 | Antiglare Overlay for PanelView Plus 600 Keypad or Keypad/Touch |
| 2711P-RGT6 | Antiglare Overlay for PanelView Plus 600 Touch |
| 2711P-RGK7 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 700 Keypad or Keypad/Touch |
| 2711P-RGT7 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 700 Touch |
| 2711P-RGK10 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 1000 Keypad or Keypad/Touch |
| 2711P-RGT10 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 1000 Touch |
| 2711P-RGK12 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 1250 Keypad or Keypad/Touch |
| 2711P-RGT12 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 1250 Touch and High-Bright Touch |

| | |
|-------------|--|
| 2711P-RGK15 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 1500 Keypad or Keypad/Touch |
| 2711P-RGT15 | Antiglare Overlay for PanelView Plus and PanelView Plus CE 1500 Touch |

* All catalog numbers ship with a quantity of three overlays.

Adapter Plates

| Cat. No. | Description |
|--------------|--|
| 2711P-RAK4 | Adapts PanelView Plus 400 Keypad or 600 Touch to PanelView Standard 550 Keypad |
| 2711P-RAK6 | Adapts a PanelView Plus 600 Keypad to a PanelView Standard 600 Keypad |
| 2711P-RAK7 | Adapts a PanelView Plus and PanelView Plus CE 700 Keypad or Keypad/Touch to a PanelView Standard 900 Keypad |
| 2711P-RAT7 | Adapts a PanelView Plus and PanelView Plus CE 700 Touch to a PanelView Standard 900 Touch |
| 2711P-RAK10 | Adapts a PanelView Plus and PanelView Plus CE 1000 Keypad or Keypad/Touch to a PanelView 1000/1000E Keypad |
| 2711P-RAT10 | Adapts a PanelView Plus and PanelView Plus CE 1000 Touch to a PanelView 1000/1000E Touch |
| 2711P-RAK15 | Adapts a PanelView Plus and PanelView Plus CE 1500 Keypad or Keypad/Touch to a PanelView 1200E/1400E Keypad |
| 2711P-RAT15 | Adapts a PanelView Plus and PanelView Plus CE 1500 Touch to a PanelView 1200E/1400E Touch |
| 2711P-RAK12E | Adapts a PanelView Plus and PanelView Plus CE 1250 (or PV1000/1000E) Keypad or Keypad/Touch to a PanelView 1200/1400E Keypad |

| | |
|---------------|---|
| 2711P-RAT12E2 | Adapts a PanelView Plus and PanelView Plus CE 1250 (or PV1000/1000E) Touch to a PanelView 1200 Touch |
| 2711P-RAT12E | Adapts a PanelView Plus and PanelView Plus CE 1250 (or PV1000/1000E) Touch to a PanelView 1200E/1400E Touch |
| 2711P-RAK12S | Adapts a PanelView Plus and PanelView Plus CE 1250 (or PV1000/1000E) Keypad or Keypad/Touch to a PanelView Standard 1400 Keypad |
| 2711P-RAT12S | Adapts a PanelView Plus and PanelView Plus CE 1250 (or PV1000/1000E) Touch to a PanelView Standard 1400 Touch |

Cables

| Cat. No. | Description |
|----------------|--|
| 2711-NC13 | RS-232 Operating/Programming Cable, 9-Pin D Shell to 9-Pin D Shell, 5 m (16.4 ft) |
| 2711-NC14 | RS-232 Operating/Programming Cable, 9-Pin D Shell to 9-Pin D Shell, 10 m (32.7 ft) |
| | |
| 2711-NC21 | RS-232 Operating Cable, 9-Pin D Shell to 8-Pin Mini DIN, 5 m (16.4 ft) |
| 2711-NC22 | RS-232 Operating Cable, 9-Pin D Shell to 8-Pin Mini DIN, 15 m (49 ft) |
| | |
| | |
| 2711P-CBL-EX04 | Ethernet CAT5 Crossover Industrial Cable, 4.3 m (14 ft) |

Communication Adapters

| Cat. No. | Description |
|--------------|---|
| 1761-NET-AIC | MicroLogix Advanced Interface Converter Module |
| 1747-AIC | Isolated Link Coupler for use with DH-485 Communication Modules (2711P-RNx) Isolated Link Coupler for Programmable Controller |

Miscellaneous

| Cat. No. | Description |
|--------------|---|
| 2711P-RVT12 | Solar Visor for PanelView Plus and PanelView Plus CE 1250 High Bright Display Module |
| 2711P-RTFC | Mounting Levers for PanelView Plus 400 and 600 (Quantity 8) |
| 2711P-RTMC | Mounting Clips for PanelView Plus 700-1500 and PanelView Plus CE (Quantity 8) |
| 2711P-RCH | CompactFlash to PCMCIA Adapter |
| 2711P-RY2032 | Replacement Battery for PanelView Plus 700-1500 and PanelView Plus CE |
| 2711P-RVAC | AC Power Terminal Block for PanelView Plus 400 and 600 (Quantity 10) |
| 2711-TBDC | DC Power Terminal Block for PanelView Plus 400/600 Terminals and PanelView Micro 300 (Quantity 10) |
| 2711P-RTBDC3 | DC Power Terminal Block for PanelView Plus 700-1500 and PanelView Plus CE, Series A-D Logic Modules (Quantity 10) |
| 2711P-RTBDC2 | DC Power Terminal Block for PanelView Plus 700-1500 and PanelView Plus CE, Series E and Later Logic Modules (Quantity 10) |
| 2711P-RTBAC3 | AC Power Terminal Block for PanelView Plus 700-1500 and PanelView Plus CE (Quantity 10) |

其他通信选项

Catalog Numbers

PVIEW 50- PB PROFIBUS- DP Master

PVIEW 50- DPS PROFIBUS- DP Slave

PVIEW 50- MBP Modbus Plus

软 件

| Cat. No. | Description |
|------------|--|
| 2711-ND3 | PanelBuilder32 Configuration Software for PanelView Standard Terminals (English) |
| 2711-ND3DE | PanelBuilder32 Configuration Software for PanelView Standard Terminals (German) |
| 2711-ND3ES | PanelBuilder32 Configuration Software for PanelView Standard Terminals (Spanish) |
| 2711-ND3FR | PanelBuilder32 Configuration Software for PanelView Standard Terminals (French) |
| 2711-ND3CN | PanelBuilder32 Configuration Software for PanelView Standard Terminals (Chinese) |

| Cat. No. | Description |
|---------------|---|
| 9701-VWSTMENE | FactoryTalk View Studio for Machine Edition is configuration software for developing and testing machine-level human machine interface (HMI) applications. |
| 9701-VWSTENE | FactoryTalk View Studio for FactoryTalk View is configuration software for developing and testing supervisory-level and machine-level human-machine interface (HMI) applications. |