

# Download File PDF Dsc Pc1616 Manual

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**PC1616/PC1832/PC1864 STANDARD INSTALLATION GUIDE**

This installation guide provides the basic installation, wiring and programming information required to program the PowerSeries PC1616, PC1832 and PC1864 control panels. This guide shall be used in conjunction with the PowerSeries PC1616/1832/1864 Reference Manual which can be obtained from your local dealer or downloaded from the DSC web site at [www.dsc.com](http://www.dsc.com).

**NOTE:** All necessary information required to meet UL Listing requirements is contained in this document.

**Read the complete guide, then work through each step as indicated.**

	PC1616	PC1832	PC1864
<b>OUT OF THE BOX</b>			
Qty 1 Cabinet	8	8	8
Qty 1 PC Module	16 (1PCS106)	32(32PCS106)	64 (2PCS106)
Qty 1 CD Installation guide	16	32	32
Qty 1 CD User manual	16	32	32
Qty 2 Cabinet Door Plug	32	32	32
Qty 4 CD Stickers	32	32	32
Qty 12 1.50A Resistors	PSM 1 - 500A	PSM 1 - 500A	PSM 1, 3, 4 - 500A
Qty 1 2.00A Resistor	PSM 2 - 300mA	PSM 2 - 300mA	PSM 2 - 300mA
Qty 1 1.00A Resistor	PSM 3 - 100mA	PSM 3 - 100mA	PSM 3 - 100mA
Qty 1 10A Resistor	PSM 4 - 10A	PSM 4 - 10A	PSM 4 - 10A
Qty 1 CD Operating Kit	1	1	1
<b>FEATURES</b>			
Unwired Zones	8	8	8
Hardwired Zones	16 (1PCS106)	32(32PCS106)	64 (2PCS106)
Wireless Zones	16	32	32
Keypad Zone Support	✓	✓	✓
Supported PSM Outputs	PSM 1 - 500A PSM 2 - 300mA	PSM 1 - 500A PSM 2 - 300mA	PSM 1, 3, 4 - 500A PSM 2 - 300mA
PCM Expansion	800mA (PCS08) 4000 mA (PCS04)	800mA (PCS08) 4000 mA (PCS04)	800mA (PCS08) 4000 mA (PCS04)
Keypads	8	8	8
Partitions	2	4	8
User Codes	32 + Master Codes	32 + Master Codes	32 + Master Codes
Event Buffer	500 Events	600 Events	500 Events
Transformer Required	16.5VAC/40VA	16.5VAC/40VA	16.5VAC/40VA
Battery Required	4AN/7AN/14AN	4AN/7AN/14AN	4AN/7AN/14AN
Bell Output	12V/100 mA (opt)	12V/100 mA (opt)	12V/100 mA (opt)
<b>SPECIFICATIONS</b>			
Temp Range	0°C to 40°C (32°F to 104°F)		
Humidity (Max)	95% RH (non-condensing)		
Power Supply	16.5VAC/40VA/40VA		
Current Draw (Panel)	1.10mA (nom)		
Peak Output	11.5-12.0Vdc/700mA		
Bell Output	11.5-12.0Vdc/700mA		
<b>COMPATIBLE DEVICES</b>			
<b>Keypads (Intercom compatible with all PowerSeries Keypads)</b>		<b>Modules</b>	
PS6000 Keypad	120mA (max)	4-Line FL 200/FL300	27500mA
PS6000 Keypad	120mA (max)	PC510 2-wire Interface	40mA plus device to 170mA max
PS6100 LED Keypad	120mA (max)	PC510-420 Wireless Receiver	120mA
PS6100 LED Keypad	120mA (max)	PS108-420 Wireless Receiver	120mA
LC50111 Flood Message LED Keypad	80mA (max)	PC510 Zone Expander	30mA
LC50111 Flood Message LED Keypad	100mA (max)	PC504 Power Supply with 4 Programmable Outputs	30mA
PC3000C	27500mA/700mA (11.5Vdc/700mA)	PC508 Low Current Programmable Output Module	20mA
PC3000C	27500mA/700mA (11.5Vdc/700mA)	PC540 Power/DrVAC Module	60mA
PC3000C	27500mA/700mA (11.5Vdc/700mA)	PC548 Bi-Directional RS232 Module (Not UL Listed)	60mA
PC3000C	27500mA/700mA (11.5Vdc/700mA)	EC60580 Telephone Interface Module	130mA

Note: In the Reference Manual for alternate control options.  
Classified in Accordance with ANSI/ISA CP-21-2000 (ISA-94)

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