

GUIA DE INSTALACION PC1616/PC1832/PC1864

Esta Guía de Instalación provee la información básica de instalación, conexión y programación necesaria para programar los paneles de control PC1864, PC1832 y PC1616 de la PowerSeries. Esta guía debe utilizarse en conjunto con el Manual de Referencia PowerSeries PC1864/1832/1616 que se puede obtener en su revendedor local o bajándolo desde la página de DSC en la Internet, en www.dsc.com.

NOTA: Todas las informaciones necesarias e deseadas para estar en conformidad con los requisitos de las Certificaciones UL están en este documento.

Lea la guía completa, y entonces trabaje con cada paso, según indicado.

COMPONENTES SUMINISTRADOS

- Ctd 1 ☐ Caja
- Ctd 1 ☐ Módulo PC
- Ctd 1 ☐ Guía de Instalación
- Ctd 1 ☐ Manual del usuario
- Ctd 2 ☐ Identificación de la Caja
- Ctd 1 ☐ Conector de la Puerta de la Caja
- Ctd 4 ☐ Espaciadores
- Ctd 16 ☐ Resistor de 5.6K Ω
- Ctd 1 ☐ Resistor de 2.2K Ω
- Ctd 1 ☐ Resistor de 1.0K Ω
- Ctd 1 ☐ Resistor de 10 Ω
- Ctd 1 ☐ Conjunto para Conexión de Tierra

ESPECIFICACIONES

Rango de Temperatura 0°C-49°C (32°F-120°F)
 Humedad (Máx.)..... Humedad Relativa de 93%
 Alimentación 16.5VAC/40VA, 4000hr
 Consumo de Corriente (Panel) 110mA
 (nominal)
 Apn+ Salida 11.1-12.6VDC/700mA
 Salida de la Sirena 11.1-12.6VDC/700mA

CARACTERÍSTICAS

	PC1616	PC1832	PC1864
Zonas en la Tarjeta	6	8	8
Zonas con Hilo	16 (1xPC5108)	32 (3xPC5108)	64 (7xPC5108)
Zonas Inalámbricas	32	32	32
Soporte para Zonas de Teclado	✓	✓	✓
Salidas PGM en la Tarjeta	PGM 1 - 50mA PGM 2 - 300mA	PGM 1 - 50mA PGM 2 - 300mA	PGM 1, 3, 4 - 50mA PGM 2 - 300mA
Expansión PGM	8x50mA (PC5208) 4x500 mA (PC5204)	8x50mA (PC5208) 4x500 mA (PC5204)	8x50mA (PC5208) 4x500 mA (PC5204)
Teclados	6	8	8
Particiones	2	4	8
Códigos de Usuario	32 + Códigos Maestros	32 + Códigos Maestros	32 + Códigos Maestros
Memoria de Eventos	500 Eventos	500 Eventos	500 Eventos
Transformador Necesario	16.5VAC/40VA	16.5VAC/40VA	16.5VAC/40VA
Batería Necesaria	4Ah / 7Ah/14Ah1r	4Ah / 7Ah/14Ah1r	4Ah / 7Ah/14Ah1r
Salida de Sirena	12V/700 mA (cont.)	12V/700 mA (cont.)	12V/700 mA (cont.)

DISPOSITIVOS COMPATIBLES

Teclados

Teclado de PK5500 125mA(max)
 Teclado de PK5501 125mA(max)
 Teclado de LED PK5508 125mA(max)
 Teclado de LED PK5516 125mA(max)
 Teclado de LED PC5532Z 125mA(max)
 Teclado de LCD de Menúes Fijos LCD5511Z 85mA(max)
 Teclado de 8 zonas LED5511Z 100mA(max)

Cajas

PC5003C 222x298x78mm
 Consulte el manual de referencia para cajas de control alternativas

Módulos

T-Link TL-250/TL300 275/350mA
 PC5100 de 2 alambres Interfaz 40mA con dispositivos a 170mA
 Receptor Inalámbrico PC5132-433 125mA
 Receptor Inalámbrico RF 5108-433 125mA
 Expansor de Zonas PC5108 30mA
 PC5204 Fuente de Alimentación con 4 Salidas Programables 30mA
 PC5208 Módulo de Salida Programable de Baja Corriente 50mA
 PC5400 Módulo de Impresión / DrVAC 65mA
 PC5401 Módulo RS232 Bi-Direccional (No Listado UL) 65mA
 Escor5580 Módulo de Interfaz Telefónica 130mA

Clasificado de acuerdo con ANSISIA CP-01-2000 (SIA-FAR)

DSC
PowerSeries™
 SISTEMA DE SEGURIDAD



230-07 186-Rev 1

Power 1832 Manual

Anthony S. Fauci



Power 1832 Manual:

The book delves into Power 1832 Manual. Power 1832 Manual is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Power 1832 Manual, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Power 1832 Manual
- Chapter 2: Essential Elements of Power 1832 Manual
- Chapter 3: Power 1832 Manual in Everyday Life
- Chapter 4: Power 1832 Manual in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Power 1832 Manual. The first chapter will explore what Power 1832 Manual is, why Power 1832 Manual is vital, and how to effectively learn about Power 1832 Manual.
3. In chapter 2, this book will delve into the foundational concepts of Power 1832 Manual. This chapter will elucidate the essential principles that must be understood to grasp Power 1832 Manual in its entirety.
4. In chapter 3, this book will examine the practical applications of Power 1832 Manual in daily life. This chapter will showcase real-world examples of how Power 1832 Manual can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Power 1832 Manual in specific contexts. This chapter will explore how Power 1832 Manual is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Power 1832 Manual. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Power 1832 Manual.

https://crm.avenza.com/book/publication/Documents/official_thea_test_study_guide.pdf

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Power 1832 Manual Introduction

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Power 1832 Manual :

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