

IEI 212W

IEI International Electronics 212W Membrane Keypad User Manual

Model: 212W (Part Number: 0-211222)

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your IEI International Electronics 212W Membrane Keypad. Designed for both indoor and outdoor applications, this flush-mount, weather-resistant keypad offers reliable access control. Please read this manual thoroughly before installation and use to ensure proper function and longevity of the device.

2. SAFETY INFORMATION

- Always disconnect power before performing any installation or maintenance procedures.
- Ensure all wiring connections comply with local electrical codes and regulations.
- Do not expose the keypad to excessive force or harsh chemicals, which may damage the membrane or housing.
- This device should be installed by qualified personnel to prevent damage or injury.

3. PRODUCT OVERVIEW

The IEI 212W Membrane Keypad is a robust access control device featuring a durable membrane keypad and a weather-resistant design. It is suitable for various security applications requiring coded entry.





Figure 1: IEI 212W Membrane Keypad. The image displays the IEI 212W Membrane Keypad, featuring a brushed metal faceplate with a black membrane keypad. The keypad includes standard numeric keys from 0 to 9, along with asterisk () and hash (#) keys. Three small indicator lights are visible above the numeric pad. The IEI logo is located at the bottom left of the faceplate.*

Key Features:

- Durable membrane keypad for reliable operation.
- Flush-mount design for seamless integration.
- Weather-resistant construction for indoor and outdoor use.
- Standard numeric keys (0-9, *, #) for code entry.

4. SETUP AND INSTALLATION

The IEI 212W Keypad is designed for flush-mount installation. Ensure the mounting surface is flat and stable. Refer to the wiring diagram provided with your product packaging for specific electrical connections. Proper wiring is crucial for the keypad's functionality and safety.

Installation Steps:

1. **Prepare the Mounting Location:** Create an opening in the wall or surface suitable for the flush-mount design, ensuring adequate space for wiring.
2. **Connect Wiring:** Follow the provided wiring diagram to connect the keypad to your access control system. Ensure all connections are secure and insulated.
3. **Mount the Keypad:** Secure the keypad into the prepared opening using appropriate fasteners. Ensure it is flush with the surface and stable.
4. **Test Functionality:** After installation, apply power and test the keypad's basic functions before full operation.

5. OPERATING INSTRUCTIONS

To gain access, users must enter a valid access code. The keypad will typically provide visual or audible feedback upon successful code entry.

Basic Operation:

- **Entering a Code:** Press the numeric keys corresponding to your access code.
- **Confirmation:** The keypad's indicator lights (e.g., green LED) or an audible tone will confirm successful code entry.
- **Error:** Incorrect code entry may result in a red LED or a different audible tone. Re-enter the code if an error occurs.

6. PROGRAMMING

The IEI 212W Keypad requires programming to set up access codes and system parameters. Programming procedures are specific to the access control system it is integrated with. Refer to the separate programming guide or the main access control system manual for detailed instructions.

Note: Programming may involve a sequence of key presses and specific codes. It is recommended to follow the programming guide carefully, as incorrect programming can affect system security and functionality.

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your keypad.

Maintenance Tips:

- **Cleaning:** Wipe the keypad surface with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check for any signs of wear, damage, or loose connections.
- **Environmental Protection:** While weather-resistant, extreme environmental conditions may require additional protective measures.

8. TROUBLESHOOTING

If you encounter issues with your IEI 212W Keypad, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Keypad not responding	No power, loose wiring, internal fault.	Check power supply. Verify all wiring connections. If problem persists, contact support.
Incorrect code entry feedback	Incorrect code entered, programming error.	Ensure correct code is being entered. Review programming settings.
Keys are stiff or unresponsive	Dirt or debris under membrane, wear and tear.	Clean the keypad surface. If keys are worn, consider replacement.

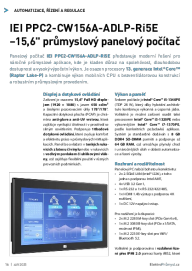
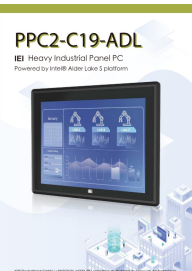
9. SPECIFICATIONS

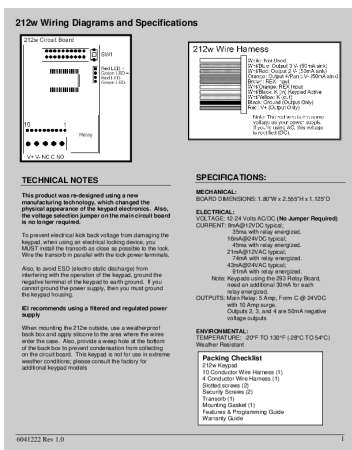
Feature	Detail
Model Name	212W
Part Number	0-211222
Product Dimensions	4.6 x 3.1 x 2.7 inches
Item Weight	4.8 ounces
Material	Metal
Connectivity Technology	Wired
Keyboard Description	Membrane
Recommended Use	Indoor / Outdoor Access Control
Manufacturer	IEI / NORTEK SECURITY CONTROL
First Available Date	October 2, 2001

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official IEI International Electronics website. Keep your proof of purchase for warranty claims.

Contact Information: Please refer to the manufacturer’s official website or your product packaging for the most current contact details for support.

	IEI eMerge Browser Managed Security Platform Installation Guide This installation guide provides detailed instructions for setting up and configuring the IEI eMerge Browser Managed Security Platform. It covers system components, network requirements, installation procedures, and troubleshooting for access control and security management systems.
	IEI UIBX-200-R11/Z510P Ultra Compact Embedded System User Manual User manual for the IEI UIBX-200-R11/Z510P ultra-compact embedded system, detailing its features, specifications, installation, BIOS, and software setup.
	IEI PPC2-CW156A-ADLP-Ri5E: 15.6-inch Industrial Panel PC with 13th Gen Intel Core Processors Overview of the IEI PPC2-CW156A-ADLP-Ri5E, a 15.6-inch industrial panel computer featuring 13th Gen Intel Core processors, fanless design, IP65 front panel, extensive connectivity, and a wide operating temperature range for demanding automation applications.
	IEI IOVU-17F-AD Industrial Panel PC - 17" Freescale i.MX6 Quad Core Detailed specifications and features of the IEI IOVU-17F-AD industrial panel PC, featuring a 17-inch Freescale i.MX6 Cortex-A9 Quad Core 1.0 GHz processor, projected capacitive touchscreen, and IP65 rating.
	IEI IOVU-12F-AD Fanless Panel PC - Specifications and Features Detailed specifications and features of the IEI IOVU-12F-AD, a 12-inch fanless panel PC with Freescale i.MX6 Cortex-A9 processor, projected capacitive touchscreen, and Android 4.2 OS.
	IEI PPC2-C19-ADL Heavy Industrial Panel PC - Technical Specifications Detailed specifications for the IEI PPC2-C19-ADL Heavy Industrial Panel PC, featuring a 19-inch display, 12th Gen Intel Core processors, HDMI 2.0, dual 2.5G Ethernet, PCIe Gen4 x16 slot, M.2 expansion, and IP65 front panel.



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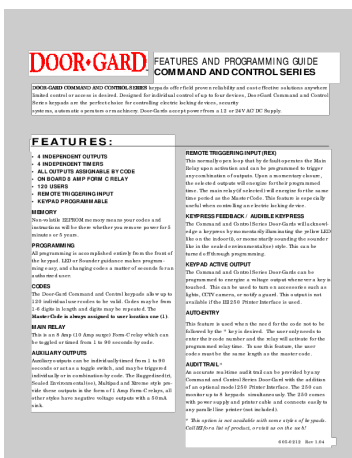
212w Wiring Diagrams and Specifications TECHNICAL NOTES This product was re-designed using a new manufacturing technology, which changed the physical appearance of the keypad electronics. Also, the voltage selection jumper on the main circuit board is no longer required. To prevent electrical kick ...

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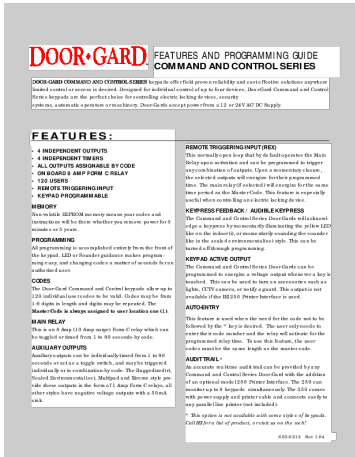
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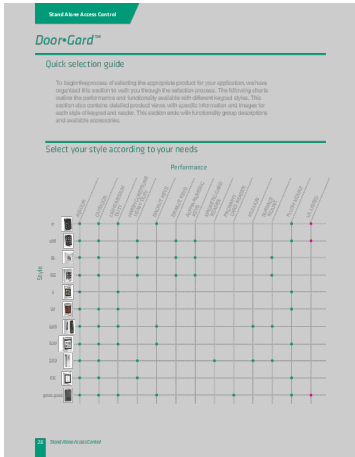


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FEATURES AND PROGRAMMING GUIDE COMMAND AND CONTROL SERIES DOOR-GARD COMMAND AND CONTROL SERIES keypa ... I Control Panel Wiring to a Model 250 Printer interface for a Hard Copy PACKING CHECKLIST 212i or **212w** KEYPAD TEN CONDUCTOR WIRING HARNESS 1 SLOTTED SCREWS 2 SECURITY SCREWS 2 MOUNTING GASKET ...

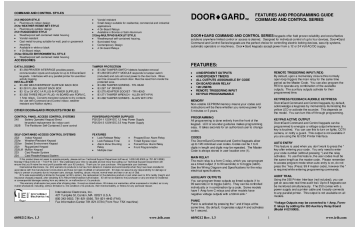
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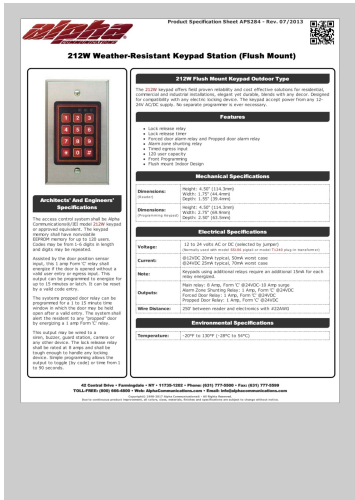
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Alpha Communications 212W Weather-Resistant Keypad Station - Technical Specifications Detailed specifications for the Alpha Communications 212W Weather-Resistant Keypad Station (Flush Mount), including features, mechanical, electrical, and environmental data. Ideal for access control in residential, commercial, and industrial settings.

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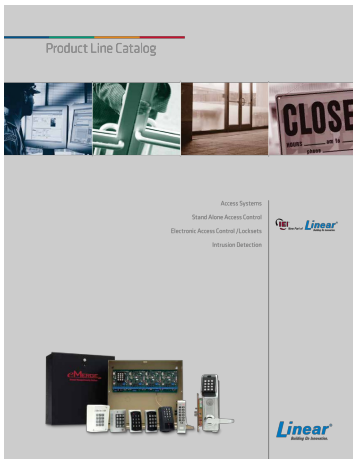
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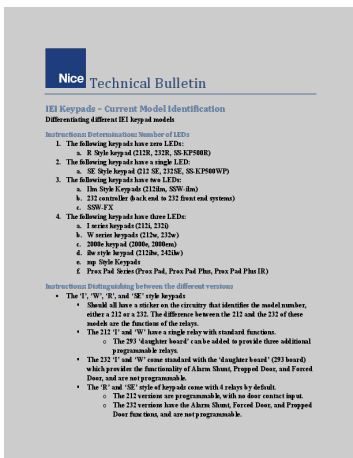
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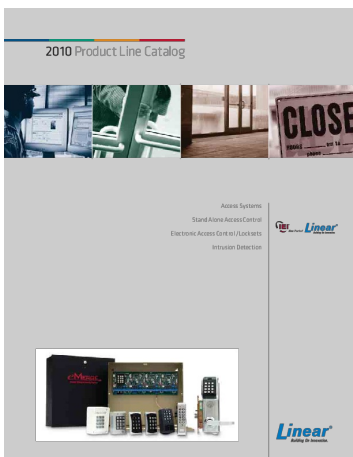
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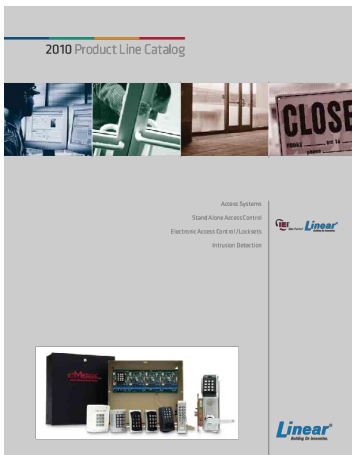
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Features and Programming Guide Access Control Keypads Features and Programming Guide Note: This pro ... master code. 6-050212 X2 3 DOORGARD

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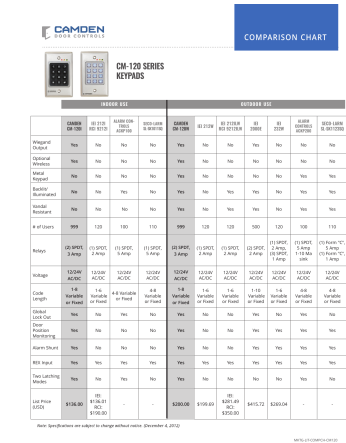
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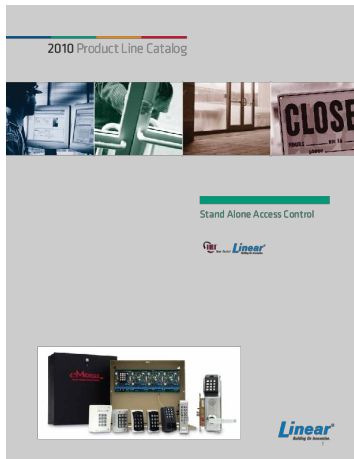
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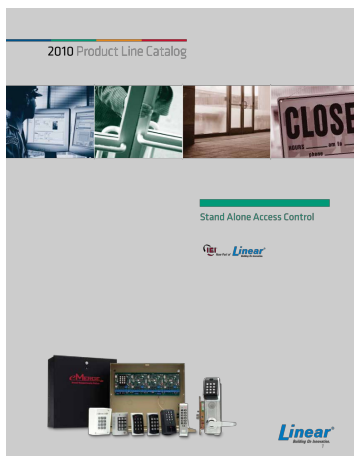
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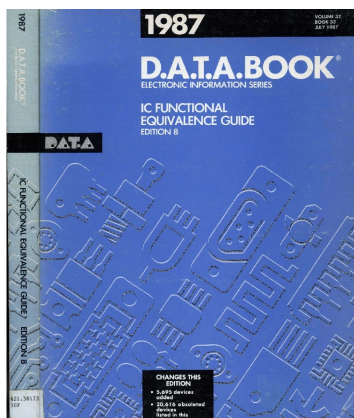
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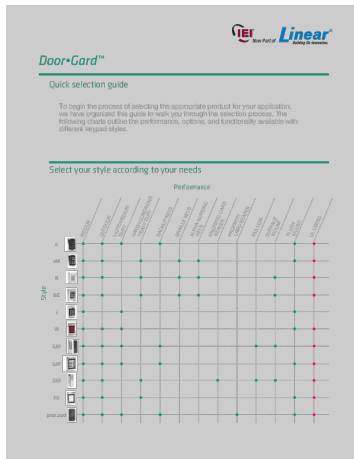
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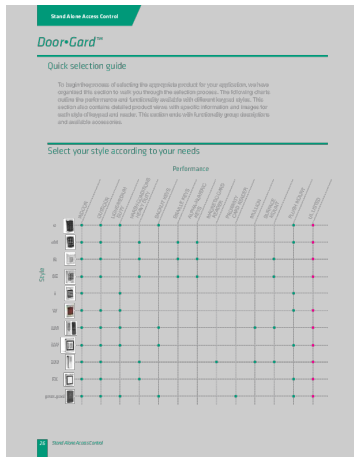


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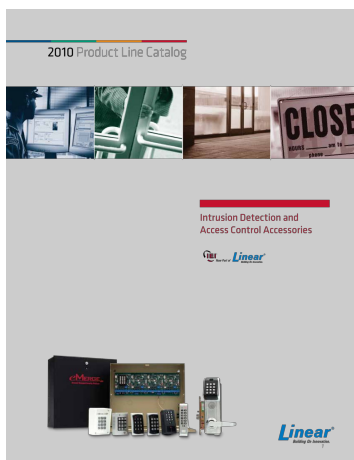


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Intrusion Detection and Access Control Accessories nortekcontrol literature

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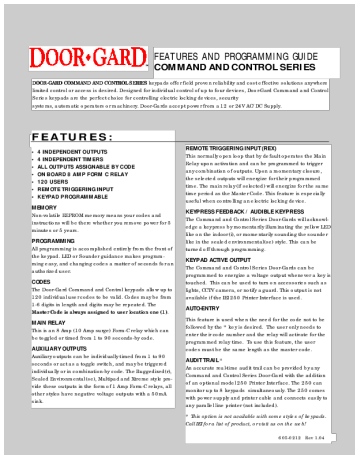


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14436Stand Access Control Solutions for a Changing World™ Here are the major reasons Door Gard™

line from International Electronics is recognized leader in keypad and stand alone access control PROX PAD sdilink Specs sheet

Keypads Stand-Alone Access Control Access Control Solutions for a Changing World™ Here are the ... 4.5 x 3.0 x 1.55 10-30 VDC; 12-24 VAC auto adjusting Optional printer interface 120 users **212w** 232w w Style Flush Mount Weather Resistant Keypad Single gang design Audible beep 212 style...

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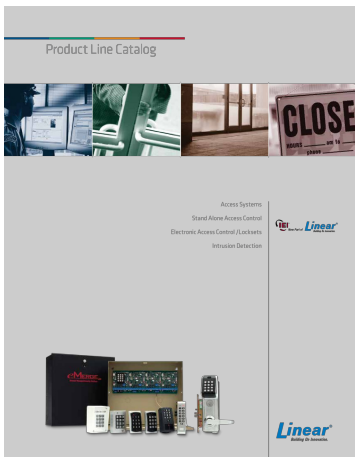


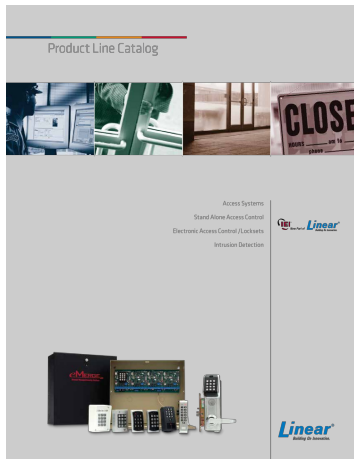
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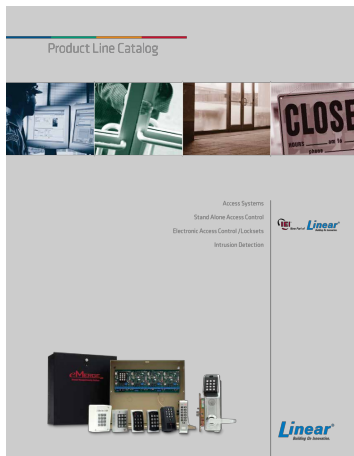




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