

Chapter 1 : LennoxPROs on the App Store

The M3 unit controller configuration has to match the power exhaust equipment installed in the roof top unit: To enable the Power Exhaust feature in the software, set Configuration ID 1 position 3 to either S or D (whichever is applicable).

The IP based 3-Series platform is engineered from the ground up to deliver a network-grade server appliance capable of faithfully handling everything from boardroom AV and home theater control to total building management. Compared to other control systems, Crestron 3-Series provides a pronounced increase in processing power and speed with more memory, rock solid networking and IP control, and a unique modular programming architecture. Modular Programming Architecture Designed for enhanced scalability, the MC3 affords high-speed, real-time multi-tasking to seamlessly run multiple programs simultaneously. This exclusive modular programming architecture lets programmers independently develop and run device-specific programs for AV, lighting, shades, HVAC, security, etc. Even as your system grows, processing resources can easily be shifted from one 3-Series processor to another without rewriting any code. The end benefit is dramatically simplified upgradability with minimal downtime, whether implementing changes on site or remotely via the network. High-speed Ethernet connectivity enables integration with IP-controllable devices and allows the MC3 to be part of a larger managed control network. Whether residing on a sensitive corporate LAN, a home network, or accessing the Internet through a cable modem, the MC3 provides secure, reliable interconnectivity with IP-enabled touch screens, computers, mobile devices, video displays, media servers, security systems, lighting, HVAC, and other equipment – whether on premises or across the globe. Today, Crestron offers more ways than ever to control your world the way you want. Using a computer, smartphone, or tablet device, Crestron lets you control anything in your home or workplace from anywhere in the world. Native to every 3-Series control system, Crestron XPanel technology transforms any laptop or desktop computer into a virtual Crestron touch screen. As part of a complete managed network in a corporate enterprise, college campus, convention center, or any other facility, the MC3 works integrally with Crestron Fusion Cloud to enable remote scheduling, monitoring, and control of rooms and technology from a central help desk. It also enables organizations to reduce energy consumption by tracking real-time usage and automating control of lighting, shades, and HVAC. Adding infiNET EX wireless keypads and remotes enables complete, customizable control over everything from any room. Perfect for existing structures and rentals, infiNET EX affords ultra-reliable 2-way wireless communications throughout a home or business without the need for physical control wiring. The Cresnet bus offers easy wiring and configuration, carrying bidirectional communication and 24VDC power to each device over a simple 4-conductor cable. On-Screen Display The MC3 includes the ability to control a home, hotel room, or other facility using just a television screen and a handheld remote [3]. Featuring customizable scrolling menus and full-color icons, the MC3 OSD makes it easy to select any room in the house, pick a music or video source, choose a radio station, TV channel, or media title, and even access lighting, climate, and security system controls. Audio adjustments and lighting levels are clearly indicated using bar graphs. Room temperature and security system status can be viewed and controlled without leaving your favorite seat. Audio File Playback Built-in audio signal rendering lets you add audio feedback to the OSD, or generate door chimes, phone ringers, and other signals that can be played through the home theater or whole-house audio system. Load your own custom audio files to sound alarms, provide confirmation when you execute a command, deliver helpful voice prompts, or just play welcome music as the home theater system turns on. Two programmable relay ports are included for controlling a projection screen, lift, power controller, or other contact-closure actuated equipment. Two digital inputs enable the integration of power sensors, motion detectors, door switches, alarms, or anything else that provides a dry contact closure or low-voltage logic signal.

Chapter 2 : lennox_prodigy_m2_manual

sys bus terminal sâbus terminal block on lennox block on lennox block on lennox controllers imc controllers imc

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Prodigy for EnergenceÂ® and StrategosÂ® units. High-efficiency Energence and Strategos units come packaged with the original Prodigy unit controller, which has more than adjustable parameters to meet almost any design specification.

Chapter 4 : MC3 [Crestron Electronics, Inc.]

The Prodigy unit controller is a network controller when daisy chained to the L Connection Â® Network Control System. For ease of configuration, the Prodigy

Chapter 5 : LENNOX PRODIGY M2 INSTALLATION & SETUP MANUAL Pdf Download.

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Chapter 6 : â€ŽLennox Prodigy on the App Store

INSTALLATION OPERATING & MAINTENANCE MANUAL CONFIGURATION 11 LENNOX has found the latest hardware technology available on the market place and developed a.

Chapter 7 : LENNOX PRODIGY APPLICATION MANUAL Pdf Download.

lennox prodigy m2 manual - PDF Ebooks Download - www.nxgvision.com The Prodigy control system is the latest example of Lennox commitment to advanced HVAC technology.

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