Installation
Manual

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convenience.

Read this manual carefully and have your installer instruct you on system operation and on which features have been Read this manual carefully and have your installer instruct you on system operation and on which features have been implemented in your system. Worksheets. Features. Table of Contents. Features. 1. Installation. 2. Installing the Power832 Control. Panel. 2. Wiring. 4. Wiring Keybus. 4. Wiring 24hr Devices. 5. Wiring PIRs. 6. Wiring Fire Detectors. 7. Wiring SAB. 8. Telephones. 10. Telephone Connections. 10. Power Up. 11. Initial Start Up. 11. Common StartUp Problems. 14. Power832 Expansion Flowchart. 16. Clearing Troubles. 20. Module Guide. 23. Default Settings. 24. Basic Programming. 25. Translation. 29. The Language Barrier. 29. Using the Big Books. 30Features. Features. FeaturesExpandable to 32 zones via 8Supports up to 8 keypads. LED and LCD versions available. Up to 14 programmable outputs. All modules connected via 4wire. Keybus. Uses normal alarm cable. Modules can be wired star orAll modules are fully supervisedZones can be configured as NC. SEOL or DEOLCommon zones. Builtin multichannelSelectable comms formatsBuiltin modem for downloading. Remote engineering via DLSTechnical Support. FeaturesInstallation. Installing the Power832. Control Panel. The following steps should be carriedBefore carrying out any installationInsert the PC5015 PCB onto theInstallationKeybus using STAR or DAISYRED and BLACK to BLACK.NOTE The default settings of theInstalling the Power832 Control Panel 3. Features. Wiring. Wiring Keybus. The Keybus wiring is the most important part of the installation process ofDo not use the KeybusKeybus is coloured RED, BLACK. YELLOW, GREEN. All units can beAll modulesThe Keybus must be run in a minimum of 22 gauge, non shielded wireKeybus. Features. Wiring. Wiring 24hr Devices. The diagram below shows how toAlways follow the manufacturer'sPanic Button. Door Contact surface. Break Glass Detector. Door Contact flushAll DEOL Connections.

Wiring 24hr DevicesWiring PIRs. Although zones can be be wired asDEOL means that two 5.6K resistorsThe resistors measure a loss inAlways repower the panel whenDEOL to SEOL or NC loops. This willAC from the control panel. Remember, on repower, always enableWiring. Wiring Fire Detectors. The diagram below shows how smokePower832 control panel. Always check the manufacturer'sNOTE Any zone which is programmed as fire will automatically beWiring Fire DetectorsWiring SAB. These bell diagrams indicate how toPower832. Take note that the strobeThe bell circuit on the Power832 isUsing a RelayWiring. Connecting A NOVAGUARD Delta. Economy. Wiring SABTelephones. Telephone Connections. The Power832 is a powerful communications device and it is importantConnecting the Phone Line with. Escort and Intercom. NOTE The control panel shouldThis is to ensure various features workConnections. Features. Features. Power Up. Initial Start Up. Before turning on the mains power,PCB. The two YELLOW leads on theBefore turning ON the mains power,The control panel keypad will beep onThis is normal. The Keybus voltage should read 12.0If a low Keybus error occurs, theIf you have a Keybus problem, youInitial Start UpKeybus and work back measuringAlways keep this in mind when expanding a system. If you need moreYou may be using some additionalYou will alsoPower Up. Ready Armed Trouble. If the keypad is showing the orangeThe default. Initial Start UpCommon StartUp ProblemsTurn off optionFeatures. The Power832 allows for the access ofKeypad will flash trouble light and. LED keypad zone lights to indicateOFF option 03.Power832 Expansion FlowchartPower832 Expansion Flowchart. Features. Power832 Expansion Flowchart. Power832 Expansion FlowchartEnter the twodigit user number forEnter the fourdigit code. The zoneEnter the twodigit userManual, page 19.Ensure section 013, light 4, is programmed ON for this to work. PressClearing Troubles.

If the orange "Trouble" LED is lit,The trouble condition will be displayed on the LCD keypad. ScrollOn the LED keypads, the trouble condition will be indicated by a lit LED zone. NOTE Zone 1 LED gives a furtherLED Lit LCD Display. AC Failure. AC no longer supplied to controlTelephone

Line Trouble. Telephone connection to controlTroubles. Features. Clearing Troubles. Failure to Communicate. Panel unable to send information toStation, format and reportingZone Fault. The trouble will be indicated if anyZone Tamper. This condition will only be generated for zones with DEOL resistorDevice Low Battery. Generated when a wireless deviceLoss of System Time. This condition occurs when theClearing TroublesTroublesLow Battery. Check Battery. May be ON if batteryBell Circuit Trouble. Panel senses open condition on bellGeneral System Troubles. Only generated if PC5204 or. PC5400 have fault conditions. General System TamperGeneral Supervisory. Trouble. Loss of communication withPC5204 Low Battery. PC5204 AC Failure. The panel constantly monitors itselfIf a trouble condition is presentModule Guide. The following modules can be usedKeypads Max. of 8 per system. Zone Expansion Max. of 3 per systemDefault SettingsZone 1Zone 3Zone 4Zone 5Zone 6Zone 7Zone 8Entry Delay 1Entry Delay 2Exit DelayBell CutOffDefaultDefaultDouble End Of Line ResistorsDefaultDefault. Settings. Features. Features. Basic Programming. Now let's look at how to change somePower832 as a "bells only" system,For example, let's look at changingEntry delay is inWorksheets. All entries in section 005To get into engineering programmingYou will see the digits 030 displayedBasic ProgrammingIf you want to make changes toLet's look at changing the defaultOpen the Programming WorksheetsSystem Option Code; section 013 is aSection 013 willOption" and the second line displaysLooking at section 013 in theBasic Programming. To toggle options "ON" or "OFF"The keypad again displays "Enter. Section" followed by the three dashes.

To exit from engineer mode simplyThat's all you need to get you startedFor complete details of all programming options, refer to the Installation. Manual. Basic ProgrammingProgramming Examples. Using a LCD keypadFeatures. Translation. The Language Barrier. Zone will be omitted if no Final exitWalk Through for domestic installations. Use for Hall PIR. In the Stay. Armed mode, this zone will give entryThrough for commercial installationsArmed mode.Another term that you may not beDown". This feature is a false alarmThe Language BarrierUsingHow to use the Installation ManualThe Programming Worksheets and. Installation Manual that accompanyYou will find inside the control panelPlease take out the Installation. Manual. Look at the Installation Manual;In the Table of. Contents, you will see that the manualSection 1 is the basic overview of theBell and PGM output current ratings,Features. Using the Big Books. Section 2 refers to wiring the controlSection 3 is a summary of all the userSection 4 is simply a description ofSection 5 is broken down into subsections. Each contains a description ofNow take the Programming. Worksheets from the box. Lay the twoProgramming Worksheets to page 6Manual sections. Using the Big BooksFor example, you may not be sureInstallation Manual at section 5.11There are several options that requireThe summary of programme optionsFor example, if you are having difficulty getting the panel to send a testRefer to theIf you think you missed an item,The third book named Instruction. Manual should be given to the clientFor more detailed information, pleaseProgramming Worksheets.Features. Technical SupportWinfrith Technology Centre. Winfrith Newburgh. DorchesterUnit 21. Hull Business Centre. Guildhall Road. Hull HU1 1HJ. Technical Support. Telephone. Fax. I would like to thank anyone Without your help Any comments on this site please click below to email me.

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