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Alarm lock pg30 installation manual

You have no products in your cart. PG30-MS Alarm Lock Battery Operated Surface Mounted Door Alarm in Metallic Silver Finish The PG30-MS alarm lock is a tight-shaped, controlled keyboard alarm lock. Features and advantages: Metal silver finish Alarms are magnetically activated and very easy to install Lock has digital codes for master, management and switch (used for self-arming) 3 levels of security for: a) high safety b) non-assisted applications c) flexible control for delivery doors, etc. Audible low battery warning mounted on single or double doors Alarm unit has 3 programmable styles 95db siren: swept, pulsated and constant The logo key is the double function test button Convenient plug-in "No cut" jumpers Power: uses battery 9v (supplied.) Alarm: Double stony siren measured at 95db. Cover: Die cast iron in metal Battery mounted door alarms Warranty Information on the warranty 5 years warranty limited manufacturers Products Videos Custom Field (No review yet) Write a review Page 2 Shop by Brand About Us Blog Shipping & Returns Contact us Locks Electronics Devices exit Hardware Safe Box Key Machine The PG21MSS Pilfergard is a battery port alarm mounted on surface equipped with electronic controlled microprocessor operation and equipped with four operating modes The siren and flashing strobe is activated when the unit enters the alarm. Warranty: 24 months limited warranty TIME TO INSTALL: As per article, .5 a .75 hrTOOLS: no security and security have become extremely important, not only because of the threat of terrorism, but also as a means to keep people safe and out of the non-public areas, satisfying Life security codes. To help control and be aware of the movement of people, applications for self-contained door alarms have increased. The self-contained door alarm in one form or another was probably around by the introduction of the door. The alarms of the initial doors were a bell attached to a metal arm. The operating principle was: as the door opens, the bell is contacted and makes a sound, announcing the door had been opened. The PG21 door alarms use a magnetic actuator placed within the reed switch range. When the magnetic actuator is inside the suction switch range, the switch opens. The opening of the door causes the closing of the barrel switch and depending on the operating mode, the siren sounds when the unit enters the alarm for two minutes. After two minutes, the alarm turns off and the LED flashes until the alarm memory is erased. The alarm memory can be erased by switching off the unit, then, or it will clear after about four hours. The PG21MSS Pilfergard is the latest in the PG21 series of door alarms manufactured by Alarm Lock. This surface-mounted battery port alarm is equipped with microprocessor electronics with four operating modes, four alarm sounds, remote operation or position, and adjustable timeThe 110db siren and the flashing amber strobe are activated when the unit enters the alarm. This allows PG21MSS to meet a variety of end-user requirements, including multiple port control, with multiple operating modes, hardware or battery operation, and the production of multiple alarm sounds. The PG21MSS Pilfergard is 2-1/2 wide, compatible with standard sizes and narrow-style doors. The PG21MSS alarm lock has nine presets to set the operation mode and alarm sounds. A separate jumper determines the position of the reed switch. Each jumper group has three pins that stick with a black jumper connecting two of the three. The default configuration is that the nine jumpers are up and the right reed switch is active. To reconfigure, lift the black jumper and place it on the unused end and center. Note: Do not press as hard as the ends can be damaged easily. The PG21MSS alarm lock operates in one of the following five alarm modes: DEFAULT MODE. In the default mode, when the door is opened without deactivating the PG21MSS, the alarm sounds for two minutes. The key is required for authorized operation and to turn off and reset the alarm. If the alarm is not switched off, and the alarm times out, the LED flashes. In this mode, the door can be left open indefinitely turning the key while opening the door. Once the door closes, the door alarm will restart. The default mode provides the highest level of security. For the default mode, all jumpers are in operation.Unit is shipped from factory in default mode. ENTRY/EXIT door mode. The input/output mode requires the key to open the door without the alarm activation. In this mode, there are time delays selectable (15 seconds, 1 or 2 minutes.) after which the alarm will be activated if the door remains open. as in the default mode, once the alarm is activated, it sounds for two minutes if not disabled. after the two minutes, the led flashes if the door was closed. if the door has not been closed, the alarm siren restarts. delivery modes. delivery mode requires a key to open the door without alarm activation. There's no delay on the open door. automatically alert your arms when the door is closed. without key, the alarm is activated, siren sounds when the door is opened. the alarm continues until the door is closed when the siren turns off and the alarm resets. for delivery mode, j4 is on the ground. 2-MINUTl delivery model. This fourth mode allows you to open the door and stay open until two minutes without the alarm activation. if the door remains open for more than two minutes, the alarm is activated and the sounds of the siren. the alarm is reset when the door is closed. Ajar police. door ajar mode does not require a key to enter or ocire. there is a delay of length time set from 15 seconds to a maximum of two minutes. If the door remains open the delay of the past time, the alarm sounds until the door is closed. When the door is closed, the unit will surrender. for door ajar mode, j4 is down to accommodate thealarm. In addition to the operating modes, the lock pg21mss alarm can be configured in "On/Off" mode and back door announcedr mode. when pg21mss in the "On/Off" mode and unarmed with a key, the unit will be beeped for two seconds each time the door is opened. the door alarms are designed to be installed on the inside (secure) side of the door opening both for access control and ocita. to resist the unauthorized aegrex, the pg21mss tamper protection sounds the alarm if there is an attempt to remove the cover or entire unit. to control the operation of the door alarm and for anti-handling protection, a dead cylinder is installed in the housing cover of the jet. for applications where external access is required, the pg21mss can accommodate a circle cylinder. pg21mss alarm lock can be installed on single or double doors, inswing or ocita. the pg21mss door alarm can be mounted on the door or on the jamb and the magnetic actuator installed on the opposite side of the gap. If additional features, such as a door bell, consider mounting the unit on the jamb. for the purposes of this article, we will install a lock alarm pg21mss pilfergard door alarm to control a double door using the supplied magnetic actuator. the double door is the shipping entrance to the warehouse. during the working time, the door will be opened so that the goods is brought and out. The door alarm will be installed on the protected side of the door, using a 1" mortisseto control the operation. Step 1. Unplug the twist spring to set the PG21MSS alarm lock in the "On/Off" mode. Step 2. Determine the location for the door alarm. Step 3. Place the model provided on the door and the door jamb. The model is two sides. One side is for the exit of single doors and the other side is for all other configurations. Single-door applications require the magnetic actuator to be placed further to accommodate the door alarm arc, while still being close enough to operate. Step 4. Use an awl or similar tool to locate the four mounting holes of the base. Draw a vertical line for the magnetic actuator. Step 5. Drill the four holes in diameter from 1/8" – a deep thumb. Step 6. Remove the base plate from the door alarm. Step 7. Install the base plate using the four screws provided. Step 8. Install the 9 volt battery. Step 9. Determine the location for the magnetic actuator by setting the Reed selection sauteer. The Reed selection jumper is located directly under the terminal strip on the circuit. The default is to enable the reed switch right when you look at the circuit board. This is the left side when the housing cover is mounted on the base. Step 10. Press the light button, located in the lower left corner adjacent to the jumpers. The light button restores the system to the magnetic alignment mode. The magnetic alignment mode is used to align the magnetic actuator. Step 11. Place the unit on the baselfirst hook the housing cover in the clip below. Then tilt the housing cover on the base. Use one of the short mounting screws to keep the cover in place. Step 12. Place the magnetic actuator on the bottom edge of the housing cover which has the reed switch activated. Step 13. Slowly scroll the magnetic actuator along the side on the line drawn up to the LED on the front of the housing cover lights. Step 14. Hold the magnetic actuator in place and mark the position of the upper and lower openings. Step 15. Mount the magnetic actuator using the supplied screws. If necessary, use shim material to place the magnetic actuator. Open and close the door to make sure the LED turns off when off range and lights when in range. Step 16. Remove the cover housing from the base. Step 17. Determine the operating mode and set the jumpers along the bottom of the circuit board. For this installation, 1-5 jumpers, and 8 and 9 are up. Jumpers 6 and 7 have a two-minute alarm/input delay. Step 18. Place the locking arm in the housing, making sure to perform the strobe wiring through the opening and under the board. It is easier to disconnect the strobe wiring and reconnect when the locking arm is in place. Step 19. Slide the dead cylinder into the housing cover. Connect the lock nut provided. Protect the use of the key available. Over 20. Place the large switch on the circuit board to align with opening in the base group cams. Thethe mounting controls the operation of the switch. Step 21. Mount the housing cover to the base by connecting the housing cover to the bottom clip. Then tilt the housing cover on the base. The housing cover will open. Step 22. Install the tampering screw, the longest screw #8-32 in the lower left side hole. Install the lock screw closes the tamper switch and changes the PG21MSS from the magnetic alignment mode to the normal "Standard Mode." Step 23. Install the remaining three short screws #8-32 to protect housing coverage. Step 24. Close the door. Over 25. Use the key to power the unit. The red indicator will enter the window on the lid, and the LED will flash if the magnetic actuator is in range. A tone will seem to indicate that unity is armed. Step 26. Open the door. Keep the door open for more than two minutes to test the delay of time. The siren alarm sounds after the two-minute delay expires. Step 27. Use the key to turn off the alarm by turning the key counterclockwise until the red indicator on the front of the cover disappears. Step 28. Close the door and power the drive using the key. Remember: The magnetic actuator must be in the field to arm the unit. The PG21MSS alarm lock has a C-shaped relay rated at 24VAC/DC at 1Amp which can be connected to a fire/later panel. The 9 volt battery is designed to provide about two years of normal operation. When the battery is in normal working condition, the LEDflash once every four hours. During the low battery condition, the unit chirps and the LED will flash about once a minute. For applications with rigid wires, the PG21MSS can be powered using a PP-100 alarm lock model or similar power supply providing 9-12VDC to 300mA. In this configuration, the 9 volt battery will provide backup during power failure. For more information, contact your local blacksmith wholesaler or alarm lock systems, Inc., 345 Bayview Ave., Amityville, NY 11701. Phone: 800-252-5625. Fax: 631-789-3383. Website: www.alarmlock.com . .

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