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Honeywell 5816wmwh installation manual

N6482V2 4/98 Rev. ADEMCO 5816 Installation of the door/window transmitter and guide the equalizer cable in the case of magnet setting bar (2) A + BATTERY CONNECTION SWITCH (INPUT 2) HOLES A (SEE TEXT) ALIGN THE MAGNET WITH SIGNS ON THE HOUSING AND GUIDE ON THE MTG. PLATE MAGNET (GET SEPARATELY) NOTE 5816 HAS 2 UNIQUE ZONES ANTENNA PLATE MOUNTING HOLES (2) HIDDEN WIRING INPUT HOLE 5816-002-V0 COVER MANIPULATION SWITCH HOLDING HOOKS (2) LOCKING TAB RELEASE WINDOW – 1/2 MAX. TAB LOCKING BREAKOUT BOX FOR SURFACE WIRING SOCKET FOR HIDDEN ACCESS TO WIRING SCHEME 1. Diagram of the mounting plate 2. Transmitter, cover removed GENERAL INFORMATION Door/window transmitter 5816 has its own unique serial number assigned permanently during production. Before using the system, register the serial number of the transmitter in the control. For more information, refer to the installation instructions for the control unit. Note: When programming the control unit, 5816 transmitters are considered as RF type (i.e. supervised RF) (mandatory for UL installation). 5816 has two unique zones; the first concerns the wired loop of the closed-loop contact and the second for the built-in cane switch (used in combination with the magnet, as described below). You can use one or both zones. In the case of UL installation, the contact must not be more than 3 feet from the transmitter. When the cover is lifted, the built-in tamper switch of the cover is switched on. INSTALLATION ASSEMBLY In order to correctly direct the device towards the mounting plate, loop wiring and/or magnet, read the entire section before installing the device. The following description assumes that the device will be mounted as shown in the drawings, with a magnet (if used) located on the right side of the device. However, the device can be installed in any direction as long as the device is connected to its mounting plate and (if used). Although there are two holes in the machine that would allow installation directly on the surface (holes A in Diagram 2), it is recommended to use a mounting plate to facilitate disassembly of the device for service if necessary. Before installing the transmitter permanently, perform Go/No Go tests (see control instructions) to check the appropriate signal strength and, if necessary, reorient or move the transmitter. 1. Remove the transmitter cover by inserting the flat blade of the small screwdriver into the slot expropriated at the end of the device furthest from the decorative ribs of the cover and twisting the blade. 2. Detachable supplied mounting plate from the device by inserting the blade of a small screwdriver into the release window from the locking tab (see diagram 2) and pressing it on the locking latch (see diagram 1), moving the plate down along the housing back. If you want to use a wired contact loop with hidden wiring, wiring, through the hidden wiring input hole in one corner of the mounting plate. When entering the surface wiring, there is a thin surface of the pimples in the wall of the housing. The wiring can be started by this eczema in case the housing is attached in step 5. 4. Install the mounting plate, with its housing holding the posts facing up (in this example), at the desired location, as described in the installation instructions of the control unit. Use the included screws with a flat head. 5. Attach the housing back to the mounting plate by moving the keyhole holes back to the mounting plate fixing posts. The lock tab clicks when the case locks back in place. 6. If you want to use the device connection switch, magnet No 5799 (obtained separately) must be mounted next to the alignment marks on the housing and the mounting plate alignment tape (see Diagram 2). 5816-001-V0 LOOP TERMINALS (INPUT 1) Electrical connections With the battery still not installed, connect the contact loop (if used) to the loop terminals of the device (see diagram). The contact loop must use closed-loop devices. The response time of the loop is nominal 100mSec. Note: If you do not want to use the contact loop, no connection between its terminals is required. Note: Replace the battery only with: Panasonic CR123A, Duracell DL123A, Sanyo CR123A, Varta CR123A or ADEMCO 466. 3. To replace the cover, attach the hooks along one edge and latch. SPECIFICATIONS Dimensions: 1-9/16W x 3-1/16H x 1-3/16D (40mm x 78mm x30mm) Battery: 3V Lithium (see note step 2 BATTERY INSTALLATION/REPLACEMENT) BATTERY NOTE: Risk of fire, explosion and burns. Do not charge, disassemat, heat above 212 F (100 C) or burn. Dispose of used batteries immediately. Keep away from children. BATTERY INSTALLATION/REPLACEMENT 1. 2. Remove the transmitter cover (if it is not already off) as described in step 1. Observe the correct polarity and insert the battery into the battery holder (see Figure 2). Be careful not to bend the antenna. TO THE INSTALLER Regular maintenance and inspection (at least once a year) by the installer and frequent user testing are crucial for the continuous, satisfactory operation of any alarm system. The installer should take responsibility for developing and offering the user a regular maintenance program, as well as familiarising the user with the correct operation and limitations of the alarm system and its components. Recommendations must be included for a specific frequent testing programme (at least once a week) to insure the operation of the system at all times. FOR DETAILS ON THE LIMITATIONS OF THE ENTIRE ALARM SYSTEM, REFER TO THE INSTALLATION INSTRUCTIONS FOR THE CONTROL DEVICE WITH WHICH THE ALARM SYSTEM IS USED. For the latest information gwarancji, przejdź do: 2 Corporate Center Drive, Suite Suite P.O. Box 9040, Melville, NY 11747 Copyright© 2008 Honeywell International Inc. www.security.honeywell.com ÉN6482V2bŠ N6482V2 4/98 Rev. Honeywell Security Alarm Systems Honeywell 470PB Flood Detection Probe for 5821 $18.95 Honeywell 470PB Flood Detection Probe for 5821 The 470PB is an add-on for the Honeywell 5821. Możesz dołączyć tę sondę do 5821 i umieścić ją w dowolnym miejscu, w które potrzebujesz wykrywania powodzi. Świetnie nadaje się do zastosowań w piwnicach, łazienkach itp. Dane techniczne: Sonda prądowa przy aktywacji1.0 milliampsProbe rozmiar: 2W x 1H x 1/2D (51mm x 25mm x 13mm) Honeywell 470PB Flood Detection Probe for 5821 The 470PB is an add-on for the Honeywell 5821. Możesz dołączyć to... {id:7037359429,title:Honeywell 470PB Flood Detection Probe for 5821,handle:honeywell-470pb-flood-detection-probe-5821,description:\u probe flood detection probe 003ch2\u003eHoneywell 470PB Flood Detection Probe for 5821\u003c\/h2\u003eThe 470PB is an add-on for the Honeywell 5821. Możesz dołączyć tę sondę do 5821 i umieścić ją w dowolnym miejscu, w które potrzebujesz wykrywania powodzi. Great for uses in basements, bathrooms, etc.\u003cbr\u003e\u003cbr\u003e\u003ch3\u003eSpecifications:\u003c\/h3\u003eProbe Current on Activation\u003cbr\u003e1.0 milliamps\u003cbr\u003e\u003cbr\u003eProbe size: 2\W x 1\H x 1\/2\D\u003cbr\u003e(51mm x 25mm x 13mm)\u003cbr\u003e\u003cbr\u003e,published_at:2016-10-20T03:57:00-04:00,created_at:2017-01-23T07:16:44-05:00,vendor:Honeywell,type:Honeywell Security Wireless,tags:[Honeywell Security,Honeywell Security Wireless],price:1895,price_min:1895,price_max:1895,available:true,price_varies:false,compare_at_price:null,compare_at_price_min:0,compare_at_price_max:0,compare_at_price_varies:false,variants:[{id:24526466117,title:Default Title,option1:Default Title,option2:null,option3:null,sku:HON-470PB,requires_shipping:true,taxable:true,featured_image:null,available :true,name:Honeywell 470PB Flood Detection Probe for 5821,public_title:null,options:[Default 470PB Flood Detection Probe for 5821 - AlarmSystemStore.com,id:7588541890662,position:1,preview_image: {aspect_ratio:1.0,height:1024,width:1024,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-719763.jpg?v=1599110366,width:1024},aspect_ratio:1.0,height:1024,media_type:image,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-719763.jpg?v=1599110366,width:1024},{alt:Honeywell 470PB Flood Detection Probe for 5821 - AlarmSystemStore.com,id:7588541923430,position:2,preview_image:{aspect_ratio:1.0,height:1024,width:1024,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-479280.jpg?v=1599110366},aspect_ratio:1.0,height:1024,media_type:image,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-479280.jpg?v=1599110366,width:1024},{alt:Honeywell 470PB Flood Detection Probe for 5821 - AlarmSystemStore.com,id:7588541956198,position:3,preview_image:{aspect_ratio:1.0,height:1024,width:1024,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-241278.jpg?v=1599110366,width:1024},{alt:Honeywell 470PB Flood Detection Probe for 5821 - AlarmSystemStore.com,id:7588541988966,position:4,preview_image:{aspect_ratio:1.0,height:1024,width:1024,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-659127.jpg?v=1599110366},aspect_ratio:1.0,height:1024,media_type:image,src:https:\/\/cdn.shopify.com\/s\/files\/1\/1659\/9809\/products\/honeywell-470pb-flood-detection-probe-for-5821-659127.jpg?v=1599110366,width:1024}],requires_selling_plan:false,selling_plan_groups:[],content:\u003ch2\u003eHoneywell 470PB Flood Detection Probe for 5821\u003c\/h2\u003eThe 470PB is an add-on for the Honeywell 5821. 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