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## How to install firex i4618ac

ConsumerAffairs is not a government agency. Companies displayed may pay us to be Authorized or when you click a link, call a number or fill a form on our site. Our content is intended to be used for general information purposes only. It is very important to do your own analysis before making any investment based on your own personal circumstances and consult with your own investment, financial, tax and legal advisers. Copyright © 2021 Consumers Unified LLC. All Rights Reserved. The contents of this site may not be republished, reprinted, rewritten or recirculated without written permission. FireX Kidde i5000 AC/DC - Smoke Alarm 120V Direct Wire with Battery Back-Up Front-loading battery door allows you to change the battery without removing the alarm from mounting bracket Provides a Hush™ feature to quickly silence nuisance alarms Tamper resist locking feature deters alarm theft Alarm memory flashes red LED indicating which unit was the initiating alarm in interconnected system. Battery backup provides protection in case of power failure Interconnectable with up to 24 devices (of which 18 can be initiating) including smoke, CO and heat alarms. See user's guide for complete instructions. Details The FireX Kidde i5000 is an AC/DC powered, ionization smoke alarm that operates on a 120V power source with 9V battery backup. This alarm uses ionization sensing technology. Ionization sensing alarms may detect invisible fire particles (associated with flaming fires) sooner than photoelectric alarms. Photoelectric sensing alarms may detect visible particles (associated with smoldering fires) sooner than ionization alarms. The front-loading battery door allows user to change the battery without removing the alarm from the mounting bracket making battery replacement easy and convenient. This smoke alarm is available in a 6-piece cut case with tray for easy display as well as a 6-piece bulk pack for contractors and property owners. This unit is a UL Listed product with a 5-year limited warranty. Kidde strongly recommends that both ionization and photoelectric smoke alarms be installed to help insure maximum detection of the various types of fire that can occur within the home. Easy Installation Front battery pull tab allows battery activation without removing alarm from mounting bracket. Large mounting base makes mounting easier, protects surface paint from dirt and covers imperfections. Pre-stripped wiring harness with easy off cap does not require stripper tool. Tinned strands increase conductivity and wire nut grip. Fewer Callbacks Large centrally located Test/Hush® alarm control button. Dust cover protects sensor from contaminates during construction reducing nuisance alarms. User-Friendly Features Easy access front loading battery door. Battery backup provides protection in case of power failure. Inter-connectable with up to 24 devices (of which 18 can be initiating) including smoke, CO and heat alarms. See user's guide for complete instructions. Technical Specifications Model: i5000 UPC: 047871075829 Power Source: 120VAC (80mA Max) Sensor: Ionization Audio Alarm: 85dB at 10ft Temperature Range: 40°F (4.4°C) to 100°F (37.8°C) Humidity Range: Up to 85% relative humidity (RH) Size: 5.6± in diameter x 1.8± depth Interconnects: Up to 24 Kidde devices LED: Green, receiving ac power, Red, 4 modes of operation Warranty: 10 year limited Kidde Firex - Smoke Alarm Hardwired 120V with 9V Battery Backup - i4618AC \$14.95 Add to cart to see price Rating: ( ) Minimum Purchase: unit(s) Maximum Purchase: unit(s) Very easy to install only two screws for the base. Comes with extra connectors in case your pre existing ones do not fit. Mine fit perfectly so no need to change connectors. Likes this very much so I went out and bought two more.LikesDesignPriceValue for moneySetupQualityHelpful?So easy to replace the old one. Just unscrew old ceiling plate tiny bit, twist plate off. Twist new plate on, screw semi tight, attach alarm plug to ceiling plug (if you have them-Check for green light) then twist alarm to new ceiling plate.LikesSetupPriceQualityDesignValue for moneyHelpful?I had 7 smoke detectors that were over 10 years old that needed replacing. The old model was long discontinued, but a little research found that this model was the recommended replacement. These units include an adapter that allowed a drop-fit replacement of the old units without the need to rewire. I did have to replace the old bases with the new, but this was easily done by loosening the two existing screws in each junction box, removing the old base, and installing the new. The new detectors also come with a nine-volt battery.Helpful?Easy install, I replaced four 8 year old Kiddie hard wired units. The new units come with a 9V battery, backplate for mounting, and wiring connector. I was able to use old wiring connector, so I just replaced old, yellowing backplate by loosening 2 screws, then put in new backplate, connected the new alarm unit, and twisted it onto the backplate.Helpful?I bought these to replace an older model of Kiddie alarms. Figured I would have to some rewiring but these came with adapter for plug on my old ones installed 5 of them in just a few minutes.. Very easy and simple.Helpful?Exact replacement for 12 year old units. Very easy installation of seven detectors. Used existing screws from old ones. Plug and play. Nice to have battery door on the front.Helpful?September 23, 2014My home had previously been hard-wired w/ 3 interconnected units that had no battery back up. A fire during a power outage could have easily ended up deadly. On removal of the old 20+ y/o units, I found they were also FireX (Kidde) and the old bases were configured the same the new units, so no gaps in my ceiling. Wiring is very simple. I feel much safer with battery back-up and the price can't be beat. Absolutely recommend.Helpful?December 15, 2019100% impressed! For less than \$14.00 I replaced my grandmother's 1993 hardwired FireX detectors in what felt like less than a minute. the screw holes line up, so all I had to do was back the two screws out just enough to turn the old mount plate off, insert the new mount plate, tighten the screws, insert straight wire adapter into the old connector, secure with a little bit of electrical tape, plug in the new detector, secure it in its mount plate, pull the activate battery backup strip, and done! All done in one to two minutes. I'll be buying another one you replace the smoke detector on the other end of the house!Helpful?Pros: Good product - good pricing! Good appearance! Cons: The 110VAC adapter was very difficult to align and install in the unit. Under normal circumstances this part should snap-in into the housing, but even with a pair of pliers and a great amount of force this part was hard to insert. (Manufacturer please note!).Helpful?I bought these to replace my existing ones which were over 10 years old. They were an easy install and fit on the existing hook up but did need to replace the old ceiling rings with new ones as they didn't fit on the old ones. Easy fix.Helpful?



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