Firex 120-538b manual

I'm not robot

reCAPTCHA

Continue

Invensys Battery Power One Station Smoke Alarm OwnerManual Firex Smoke Alarm Signaling Sheet Firex Smoke Signaling Signaling Firex Duct Smoke Detector Specification Sheet Sheet Firex Duct Smoke Detector Specification Sheet Firex Smoke Alarm User Guide Firex Smoke Signaling User Guide Firex Smoke Signaling B, C, PB Fire ADC, PAD, FADC, FPAD Firex User Guide SMOKE ALARM A, B, C, E and PB Firex User Guide SMOKE ALARM A, B, C, E and PB Firex Owners, B, C, E and PB Firex User Guide SMOKE ALARM FADC, AD, ADC FIREX SMOKE/CARBON MONOXIDE GUIDE FADC' , I240C, PG240, PAD240, PADC240, IAR230C, PAR230 SMOKEX SMOKE ALARM User Guide GC240, I240C, PG240, PAD240, PADC240, IAR230C, PAR230 Firex Smoke Alarm User Guide Firex Smoke Alarm User Manual Firex SMOKE ALARM User Guide GC240, I240C, PG240, PADC240, PADC240, IAR230C, PAR230 Firex Smoke Alarm User Hand Firex SMOKE ALARM C, E, PB FIREX SMOKE ALARM GUIDE A, B, C, E, PB FIREX SMOKE ALARM Guide, B, C, E, PB Firex User Guide SMOKE ALARM AD, ADC, PAD, FADC, FPAD Firex SMOKE ALARM User Guide GC240, i240 CC, PG240, PAD240, PADC240, IAR230C, PAR230 FIREX SMOKE ALARM User Guide GC240, PADC240, IAR230C, PAR230 FIREX SMOKE ALARM User Guide GC240 , I240C, PG240, PAD240, PADC240, IAR230C, PAR230 Firex SMOKE ALARM User Guide GC240, I240C, PG240, PAD240, PADC240, IAR230C, PAR230 Amazon in response to COVID-19 provides Hush™ feature to quickly silence Trouble Tamper resisting locking function holding back alarming flash memory signaling red LED, indicating what block was triggered by the alarm system. Battery backup provides protection in the event of a power failure associated with up to 24 devices (of which 18 can be triggered), including smoke, CO and heat alarms. See the user's guide for full instructions. Part No (Order Number): 21007581 Previous Part No/Model: 120-1182, fadc, 120-538b, i5000 Details Key features specifications Kidde i4618 is AC/DC power, ionization smoke alarm that works on 120V power source with 9V battery backup. This alarm uses sensing ionization technology. Ionization of signaling can detect invisible fire (associated with flaming lights) earlier than photovoltaic alarms. Photovoltaic sensing can detect visible particles (associated with smouldering fires) earlier than the ionization of the alarm system. The front door of the battery allows the user to change the battery without removing the alarm from the mounting bracket, which makes replacing the battery easy and convenient. This smoke alarm is available in a 6-piece cut case with a tray for easy display, as well as a 6-piece bulk package for contractors and property owners. This device is a UL Listed product with a 5-year limited warranty. Kidde strongly recommends the installation of ionization and photovoltaic smoke alarm to ensure maximum detection of the various types of fires that may occur in the home. Easy installation - The front tab pulling the battery allows the battery to be activated without removing the alarm from the bracket attachment. The large mounting base facilitates installation, protects surface paint from dirt and covers imperfections. Pre-striped wiring strap with a light lid does not require a stripper tool. Canned strands increase conductivity and grip of wire nut. Fewer callbacks - Large centrally located control button ® test/Hush. The dust cover protects the sensor from contamination during construction, reducing the inconvenience of the alarm. Convenient features - Easy access to the front loading battery door. Battery backup provides protection in the event of a power failure. Linked with up to 24 devices (of which 18 can be initiated), including smoke, CO and thermal alarms. See the user's guide for full instructions. Model: i4618 UPC: 0-47871-07581-2 Power Source: 120VAC (80mA Max) Sensor: Ionization Audio Anxiety: 85dB by 10ft Temperature Range: 40'F (4.4'C) up to 100 degrees Fahrenheit (37.8 degrees Celsius) Humidity range: Up to 85% relative humidity (RH) Size: 5.6 in diameter x 1.8 in depth Weight: .5lbs Connections: Up to 24 Kidde LED devices: Green, getting ac power, red, 4 Mode Work Guarantee: 5 years limited smoke alarm must be Kidde Model i4618 or approved equal. It should be powered by a 120VAC, 60 Hz source along with a 9V backup battery. The device should include an ionization sensor with a nominal sensitivity of 0.50 to 0.92%/ft. The temperature range should be 40 to 100 degrees Fahrenheit (4 degrees Celsius and 38 degrees Celsius), and the humidity range should be up to 85% relative humidity. Smoke alarms can be installed on any standard single gang electric box, up to 4 octagonal intersection window. An electric connection (to the alarm) should be made with a plug-in connector. A maximum of 24 Kidde devices can be interconnected in multiple station devices. The accession system should not exceed the NFPA limit Fire Protection Association) in 18 initiator devices, of which 12 can be smoke alarms. With 18 initiating devices (smoke, heat, CO, etc.), 6 strobe and/or relay modules can still be connected interconnected. The alarm should provide additional resistance to tampering, which deters removal removal device from the wall or ceiling. No additional parts are required to activate this feature. The alarm should include a light-access battery compartment that opens and closes by sliding the battery door. The 9V battery will provide adequate battery backup protection without allowing the battery door to close if the battery is placed in the wrong device or if the battery is not present. The device should include a piezoelectric horn, which is estimated at 85 decibels by 10 feet. The device should include the Smart HushTM feature, which shuts down the device for about 8 minutes if an unpleasant state occurs. The device should include red and green LED lights. A green LED (in light) indicates the presence of AC power. The red LED (located under the TEST/Hush button) has four modes of operation: standby mode: the red LED will blink every 30-40 seconds to show that the smoke alarm is working properly. Alarm state: When the alarm senses the products are burning and goes into the alarm the red LED will flash one flash per second. The flashing LED and throbbing alarm will continue until the air is cleared. When units are interconnected, only a red LED alarm that feels smoke or tested (the original device) will blink. All other units in the interconnected system will sound an alarm, but their red LED will not blink. Anxiety Memory: This smoke alarm is equipped with alarm memory, which provides a visual indication when the alarm has been activated. The red LED will illuminate for about 1.5 seconds every 16 seconds to indicate the state of memory. Smart HushTM Mode: The red LED will be illuminated for 1.5 seconds every 8 seconds, indicating that the smoke alarm is in Smart HushTM mode. This unit, at a minimum, must meet the requirements of UL217, NFPA72 and (Chapter 11), California Fire Marshall, NFPA101 (One and two family dwellings), the Federal Housing Administration (FHA), Housing and Urban Development (HUD). The installation of smoke alarm smoke alarms must be installed in accordance with all local codes having jurisdiction in your area, Article 760 of the National Electric Code, and NFPA 72. Make sure that all alarms are connected to one continuous (unplugged) power line that is not protected by a ground malfunction breaker. You can use no more than 1,000 feet of wire in the accession system. Use the standard UL listed household wires as required by the code. Kidde i4618 is an AC/DC power, ionization smoke alarm that works on a 120V power source with back up the battery. This alarm uses sensing ionization technology. Signal sensing ionization can detect invisible fire particles (associated with flaming lights) earlier than the ionization alarm. The front loading door of the battery The user to change the battery without removing the alarm from the mounting bracket makes replacing the battery easy and convenient. This smoke alarm is available in a 6-piece cut case with a tray for easy display, as well as a 6-piece bulk package for contractors and property owners. This device is a UL Listed product with a 5-year limited warranty. Kidde strongly recommends the installation of ionization and photovoltaic smoke alarm to ensure maximum detection of the various types of fires that may occur in the home. Easy installation - The front tab pulling the battery allows the battery to be activated without removing the alarm from the bracket attachment. The large mounting base facilitates installation, protects surface paint from dirt and covers imperfections. Pre-striped wiring strap with a light lid does not require a stripper tool. Canned strands increase conductivity and grip of wire nut. Fewer callbacks - Large centrally located control button ® test/Hush. The dust cover protects the sensor from contamination during construction, reducing the inconvenience of the alarm. Convenient features - Easy access to the front loading battery door. Battery backup provides protection in the event of a power failure. Linked with up to 24 devices (of which 18 can be initiated), including smoke, CO and thermal alarms. See the user's guide for full instructions. Model: i4618 UPC: 0-47871-07581-2 Power Source: 120VAC (80mA Max) Sensor: Ionization Audio Anxiety: 85dB by 10ft Temperature Range: 40'F (4.4'C) up to 100 degrees Fahrenheit (37.8 degrees Celsius) Humidity range: Up to 85% relative humidity (RH) Size: 5.6 in diameter x 1.8 in depth Weight: .5lbs Connections: Up to 24 Kidde LED devices: Green, getting ac power, red, 4 Mode Work Guarantee: 5 years limited smoke alarm must be Kidde Model i4618 or approved equal. It should be powered by a 120VAC, 60 Hz source along with a 9V backup battery. The device should include an ionization sensor with a nominal sensitivity of 0.50 to 0.92%/ft. The temperature range should be 40 to 100 degrees Fahrenheit (4 degrees Celsius and 38 degrees Celsius), and the humidity range should be up to 85% relative humidity. Smoke alarms can be installed on any standard single gang electric box, up to 4 octagonal intersection window. An electric connection (to the alarm) should be made with a plug-in connector. A maximum of 24 Kidde devices can be interconnected in multiple station devices. The accession system should not exceed the NFPA (National Fire Association) limit of 18 initiators, of which 12 can be smoke alarms. Thanks to 18 initiating (smoke, heat, CO, etc.), interconnected can still connect 6 strobe and/or relay modules. The alarm should provide additional resistance to the counterfeit, which deters the removal of the device from the wall or ceiling. No additional parts are required to activate this feature. The alarm should include Access to the battery compartment that opens and closes by sliding the battery door. The 9V battery will provide adequate battery backup protection without allowing the battery door to close if the battery is placed in the wrong device or if the battery is not present. The device should include a piezoelectric horn, which is estimated at 85 decibels by 10 feet. The device should include the Smart HushTM feature, which shuts down the device for about 8 minutes if an unpleasant state occurs. The device should include red and green LED lights. A green LED (in light) indicates the presence of AC power. The red LED (located under the TEST/Hush button) has four modes of operation: standby mode: the red LED will blink every 30-40 seconds to show that the smoke alarm is working properly. Alarm state: When the alarm senses the products are burning and goes into the alarm the red LED will flash one flash per second. The flashing LED and throbbing alarm will continue until the air is cleared. When units are interconnected, only a red LED alarm that feels smoke or tested (the original device) will blink. All other units in the interconnected system will sound an alarm, but their red LED will not blink. Anxiety Memory: This smoke alarm is equipped with alarm memory, which provides a visual indication when the alarm has been activated. The red LED will illuminate for about 1.5 seconds every 16 seconds to indicate the state of memory. Smart HushTM Mode: The red LED will be illuminated for 1.5 seconds every 8 seconds, indicating that the smoke alarm is in Smart HushTM mode. This unit, at a minimum, must meet the requirements of UL217, NFPA72 and (Chapter 11), California Fire Marshall, NFPA 101 (One and two family dwellings), the Federal Housing Administration (FHA), Housing and Urban Development (HUD). The installation of smoke alarm smoke alarms must be installed in accordance with all local codes having jurisdiction in your area, Article 760 of the National Electric Code, and NFPA 72. Make sure that all alarms are connected to one continuous (unplugged) power line that is not protected by a ground malfunction breaker. You can use no more than 1,000 feet of wire in the accession system. Use the standard UL listed household wires as required by the code. Code.