



WIRELESS IONIZATION SMOKE ALARM Model RF-SM-DC

Wireless, Battery-Powered, Single and/or Multiple Station (24 devices maximum), Ionization Smoke Alarm with Smart HUSH™. For repair or service, call Kidde Residential & Commercial, Mebane, NC 27302 (800-880-6788). Three-pulse alarm pattern indicates that particles of combustion have been detected. A "chirp" approximately once every 60 seconds indicates a low or missing battery. If it "chirps" approximately every 30 seconds the unit must be replaced.

The green LED will illuminate as described below:

BLINK APPROXIMATELY ONCE EVERY 10 SECONDS: unit is receiving power from batteries.

BLINKS EVERY SECOND: unit has sensed particles of combustion and is in alarm or has alarmed since it was last reset. This will only be displayed on the alarms that sensed particles of combustion. It will continue to flash every second until the smoke dissipates and the test/reset button is pressed, thus resetting the alarm.

FLASHES EVERY 2 TO 3 SECONDS: The alarm is in Hush mode.®

USE ONLY THE FOLLOWING 9 VOLT ALKALINE BATTERIES:

DURACELL MN1604 OR MX1604; ENERGIZER 522; GOLD PEAK 1604A; or PANASONIC 6AM6, 6AM-6, 6AM-6PI, 6AM6X OR 6LR61(GA)

Not recommended for use at temperatures below 40 °F or above 100 °F, or in humidity higher than 85%, as these conditions may reduce battery life.

Sensitivity = X.XX± .XX percent/Ft.

FCC ID: SAK9000162

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received including interference that may cause undesired operation.

ON

OFF

1 2 3 4 5 6 7 8

Hush®: Pressing the button while the unit is in alarm will reduce the sensitivity for approximately 7 minutes. During this time the green led will flash once every 2 to 3 seconds. Push the button again to end the "Hush" cycle or reset the alarm memory. Not recommended for use at temperatures below 40 °F or above 100 °F, or in humidity higher than 85%, as these conditions may reduce battery life. This device contains 0.9 Micro curies of Americium 241, a radioactive material and is distributed under U.S. NRC No. 32-23858-01E.

Clean your alarm annually using compressed air or a vacuum cleaner hose and vacuuming or

blowing air through the openings around the perimeter of the alarm. If cleaning does not restore your alarm to normal operation, the alarm should be replaced.

U.S. Patent Nos. 6753786, 6791453, and other Patents Pending.

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