

# We have installed Red smoke alarms in your property – **Australia's best smoke alarms.**

Red smoke alarms have an extremely low fault rate but occasionally your smoke alarms may go off for no apparent reason or may begin emitting a chirping sound. In most cases the reason is environmental such as burning toast, opening the oven, steam from a shower, air-fresheners, candles, incense, aerosols, burning of tobaccos or high humidity in rooms without ventilation.

## IF YOUR SMOKE ALARMS GO OFF PLEASE FOLLOW THESE INSTRUCTIONS:



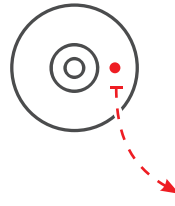
Immediately check every room of the property for smoke, smoulder or fire. If there is a fire, immediately evacuate the property and telephone 000.



The smoke alarm has a Hush feature incorporated into the Test/Hush button. The smoke alarm can be temporarily silenced by pressing the Test/Hush button for 3 seconds. The alarm then enters a dormant period for 10 minutes. After the 10 minute dormant period the smoke alarm will resume normal operation.



If there are no airborne issues evident, vacuum around the alarm to suck out any tiny bugs or spiders that might be causing the issue.



If there is no sign of fire or smoke, identify which smoke alarm is causing the problem by locating the alarm that is flashing red.

**It will be flashing 3 times in time with the alarm sound.**

The light that will be flashing is shown in the diagram. This flashing will be different from the other alarms.



Remove any airborne causes listed above or ventilate rooms in the case of high humidity by turning on fans or opening windows/doors. Do not use aerosols such as insect spray, hairspray or air freshener anywhere near the smoke alarms.

## IF THE ALARM CONTINUES TO SOUND OR CHIRP:

### 240V SMOKE ALARMS

Unclip the head of the smoke alarm from the base.

Unclip by twisting the smoke alarm from the base anti-clockwise. This will turn the alarm off.

### 10 YR. BATTERY SMOKE ALARMS



**Press Here**  
for 3 Seconds  
to Activate  
Hush Mode

