A message from QUEENSLAND FIRE AND RESCUE SERVICE





IS YOUR SMOKE ALARM A PHOTOELECTRIC TYPE?

For early warning and less nuisance alarms, replace your smoke alarm with a photoelectric type.

SAVING SECONDS SAVES LIVES.









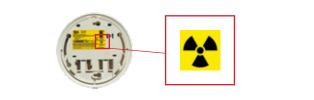
PHOTOELECTRIC IS A TYPE OF SMOKE ALARM, NOT A BRAND.

- They give earlier warning of slow burning and smouldering fires, which happen most when people are asleep.
- Because of the earlier warning, there is more time to escape.
- ✓ They are also good at detecting other kinds of fires.
- ✓ Battery powered photoelectric smoke alarms can be installed by anyone with home handy person skills.

WHAT KIND OF SMOKE ALARMS DO I HAVE?

Photoelectric smoke alarms look like other alarms, but they **do not** have a radiation symbol on them.

If yours has a radiation symbol on it, it should be replaced.



Photoelectric smoke alarms do not have radiation symbols on them.

WHAT DO I DO NOW?

Ideally, change your smoke alarm to a photoelectric smoke alarm.

You can buy them from hardware stores, electrical retailers, and through your electrician.

Look for the word 'photoelectric' on the unit or the packaging.

For a few dollars more, you'll get greater peace-of-mind.

SMOKE ALARMS ARE LAW

Every home must have at least one smoke alarm.

Smoke alarms are powered by either your home's 240 volt power supply or a 9 volt battery.

Homes built from 1997 onwards must have 240 volt smoke alarms. They must also have battery back-up.

Homes built before 1997 must have at least one 9 volt battery powered smoke alarm on each level.

WHERE DO THEY NEED TO GO? At least one smoke alarm must be located between bedrooms and the most likely escape path on each level of the home.



HOW LONG DOES A SMOKE ALARM LAST?

Smoke alarms generally have a limited life of no more then 10 years. If an expiry date is not visible on the alarm, it is probably nearing 10 years old and should be replaced.

WHAT IF MINE IS WIRED IN?

Only a licensed electrician can replace your 240 volt smoke alarm and it must be replaced with a 240 volt smoke alarm.

If your 240 Volt smoke alarm is relatively new but not photoelectric, and you want better protection without the immediate cost of replacement, add a battery powered photoelectric smoke alarm beside your existing smoke alarm.

For more information or advice phone 1300 369 003, or go to www.fire.qld.gov.au