

## **Fire Safety Product**

Model No: TSS1SMKP



# **Photoelectric Smoke Alarm**

Photoelectric Smoke Alarms consist of a light emitting diode and a light sensitive sensor. The presence of suspended smoke particles in the chamber scatters the light, which is detected, setting off the alarm. Photoelectric technology is superior to ionisation technology in detecting the visible smoke produced by smouldering fires, which most commonly occur in homes.

- ★ Latest Photoelectric Technology
- ★ Built-in Test Button
- ★ Battery Missing Indicator
- ★ Non-Radioactive Technology
- ★ Extra Loud Alarm (Sound Over 85dB)
- ★ Easy Installation (Wall Mount, Bracket & Screws Included)
- ★ Low Battery Warning
- ★ 9V Battery Included

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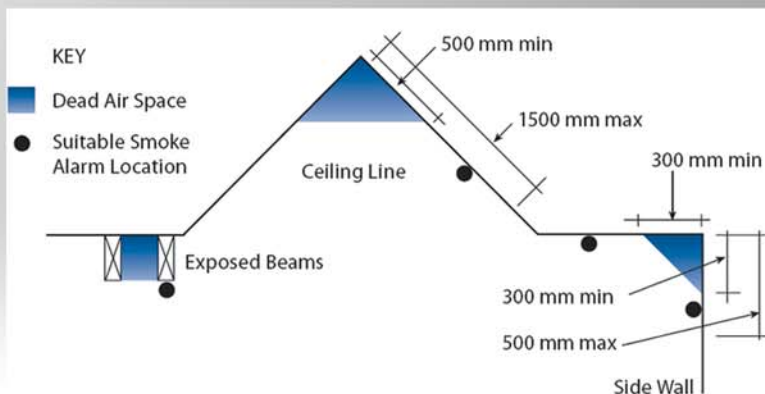
## Where Should I Install Smoke Alarms?

The positioning of smoke alarms is just as important as the smoke alarm itself. It is recommended that smoke alarms be located in all sleeping areas and in all paths of travel between sleeping areas and exits to the open air. Whenever possible, smoke alarms should not be installed in close proximity to kitchens, laundries and bathrooms. The image below gives an example of where smoke alarms should be located to provide maximum protection.

## Features:

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- Battery Missing Indicator
- Non-Radioactive
- Technology
- Extra Loud Alarm (Sound Over 85dB)
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The diagram below gives a summary of the recommended positioning of smoke alarms



\* 12 Month Warranty



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