

Smoke detector VESTA

- VESTA smoke detector
- Self-diagnostic function
- Incorporates 85dB siren
- Immunity to surges
- Works with 3 alkaline batteries



Reference / Model	VESTA-421 / SD-32-ALK-F1
	Optical sensor capable of preventing false alarms coming from the stove
	Detection of polyurethane foam in fast-moving, slow-burning fires
	Reflective photoelectric sensor to detect smoke from any source, especially slow fires
	Immunity to high voltage power surges
	Automatic monthly calibration to readjust the detection threshold value
	Self-diagnostic function to ensure optimum performance
	Powerful 85dB siren
	Random supervisory signals to verify system integrity
	868 MHz radio frequency
	Powered by 3 alkaline batteries
	Operating temperature of -10°C ~ +45°C (-10°C ~ +45°C)
	Relative humidity up to 85% (non-condensing)
	Dimensions: 105 (W) x 105 (H) x 41 mm