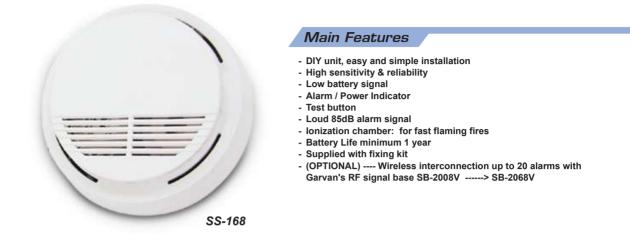


9V DC IONIZATION SMOKE ALARM Model : SS-168



FOR UL VERSION, MODEL NUMBER IS SS-668 (ALARM IN THREE PULSE TEMPORAL PATTERN)

Description

The Garvan SS-168 Smoke Alarm is an ionization 9V DC smoke alarm. It is operated by a 9V battery (6LR61 or 6F22), battery life 1 year minimum. With the ionization technology, SS-168 will normally respond faster to fast flaming fires which spread rapidly and general considerable heat with little smoke.

The SS-168 has an 85 decibel horn, test button, alarm LED indicator.

SS-168 should be installed in every room (except the bathroom), and every other area of the home, making sure the people in the home will be able to hear and respond to the alarm sound. For minimum protection you should fit an alarm in the hallway between the living areas (incl. Kitchens) and sleeping areas. Place it as near to the living areas as possible and ensure the alarm is audible when the bedrooms are occupied.

Operation

Once the smoke alarm has been installed a small indicator light (LED), positioned under the test button, should flash approximately once a minute in normal operation. If smoke is detected the unit will emit a load pulsating alarm until the air is clear.

Wireless Interconnection

This is an optional feature. With using our new RF Signal base SB-2008V, SS-168 can be interconnected wirelessly to Garvan's smoke & heat alarms (SS-166, SS-168, SS-163 & SS-163R). This interconnecting feature allows up to 20 alarms to be connected together and thus allowing all. the alarms to sound when any one is activated. The wireless signal transmission technology avoids wiring location problem and allows the smoke and heat alarms to be placed further apart when compared to a wired installation.





Wireless Signal Transmission



Model : SB-2068V, (SB2008V + SS-168)

GARVAN ENTERPRISES LTD.

Rm. 16-17, 21/F., Wing Hing Ind. Bldg., 83-93 Chai Wan Kok St., Tsuen Wan, N.T. Hong Kong. Tel: (852) 2402 8768 Fax: (852)2417 2528

Visit us on the web at www.garvan.com.hk

PRODUCT SPECIFICATIONS:

Description	9V Battery Powered Ionization Smoke Alarm	
Model number	SS-168	
Power Source	9V dc Alkaline or Carbon Zinc battery - GOLD PEAK GP1604P, GOLDEN POWER 1604D, EVEREADY	
	PP3S, DURACELL MN16049V	
Operation Current	<10 uA (normal) and <20 mA (alarm working)	
Sensitivity to smoke	comply to BSI and DVN standard	
Operating Temperature	0°C - 40°C	
Ambient Humidity	10% - 90%	
Plastic Material	ABS	
Overall Dimensions	33 mm (H) X 106 mm (Diameter)	
Colour	Bright White	
Alarm Sound Level	85 Decibels at 3 metres minimum	
Smoke Alarm Assembly	Smoke Alarm	
	Mounting bracket	
	9V carbon zinc battery	
Fixing kit assembly	2 fixing screws 2 rawlplugs in polythene bag	
Packing	Gift Box or blister	
	Contents: Smoke detector assembly	
	Instruction leaflet	
	Fixing kit assembly	
Warranty	5 years warranty	
Approvals	Kitemarked to BS5446 Pt1 2000, DVN, UL, ULC, SSL, CE	

Packaging

Gift Box (Single)

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Gift Box (Twin)

Shipping Specifications:

Blister (single pack):	
Individual Carton Dimensions	52.5cm x 39cm x 47cm
Inner carton quantity	12
Export carton quantity	72
Export carton weight	13.5 kgs
Quantity per 20ft' container	21,440 pcs

Gift Box (Single pack): Individual Carton Dimensions Inner carton quantity	47.5cm x 27.5cm x 40 cm 12
Export carton quantity Export carton weight	72 13.5 kgs
Quantity per 20ft' container	33,840 pcs

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