

Model G600-B



Superior Fire Suppression for Commercial Occupancies Where Residential Style Appliances Are in Use

Over 400,000 systems installed
and supported by our distributors
worldwide since 1985



GUARDIAN

SAFETY SOLUTIONS INTERNATIONAL, INC.

www.guardianssi.com

Specifications:

Model G600-B

Operation: Electronic

Coverage:

Electric and Gas Ranges not to exceed 30" wide x 24" deep or 864 sqi.

Hood:

Works with any standard over the stove microwave/range hood, as well as some hoods with a full filter bank underneath.

Nozzles:

Requires a minimum height of 16" from the nozzle housing to the range and can not exceed 27".

Sensors:

Requires a minimum height of 16" from the sensor to range and a maximum of 27".

Circuit Board:

New and improved circuit board with plug and play features.

Fuel Shutoff:

Each system is UL Listed with a gas or electric fuel shutoff, which is supplied, and can be wired or wirelessly installed.

Pre-Assembled • Pre-Engineered

When a fire occurs, the sensors will activate at a preset temperature sending a signal to the CPU board which releases the valve assembly discharging the system.

Selective code officials recommend and accept the Guardian System for commercial occupancies where residential appliances are in use.

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UL Subject 300A, UL 299, UL 864, NFPA 10
See ICC-ES Listing, No. 1166 at www.icc-es-pmg.org

