



Small Fire Alarm System

P/N FASMSEC900.1 "Now available on our GSA Schedule"

Small Fire Alarm System

The solution is designed around small applications of IDC and NAC Devices. The solution consists of an Addressable Fire Alarm Control Panel with a capacity of 198 addressable points, 4 NAC circuits and 99 programmable relays. The control shall handle Style 4,6 or 7 circuits. A separate battery cabinet housing two (2) each of 12 volt 18 AH Batteries; ten (10) each of Intelligent Addressable Smoke Detectors with Bases and two (2) each Intelligent Addressable Heat Detectors with Bases; four (4) each Intelligent Pull Stations; one (1) each Addressable Duct Detector with Keyed Test Station and Sampling Tubes; two (2) each Intelligent Addressable Monitor Modules; two (2) each Control Modules; one (1) each 80 Character LCD Annunciator with Backbox; six (6) each Horn/Strobes, 24 Volt 15/75 Cd; two (2) each Strobe Only Units, 24 Volt 15/75Cd.; 3000 feet 16/2 FPL Fire Alarm Wire and 400 feet of ¾-inch EMT Conduit with Connectors, Couplings, Straps, Junction Boxes with Covers. System design, engineering, fabrication, installation, programming, test, checkout and system certification are included.

4230 Beechwood Drive, Greensboro, NC 27410, info@sigcom.net
Phone 336-547-9700, Fax 336-547-1449

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