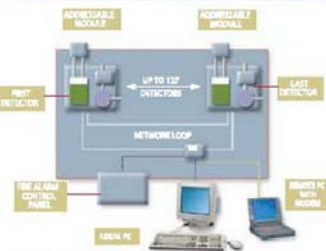


AIR ASPIRATING SAMPLING SYSTEM

 **Kidde Fire Protection**



Aspirating Smoke Detection systems are ideal for protecting high-value assets such as clean rooms, computer rooms and telecom rooms. It is also widely used in applications where smoke is difficult to detect in areas with high ceilings or high air flow such as atria, warehouses, cold storage facilities and indoor stadia.



SENATOR 25
HIGH SENSITIVITY SMOKE DETECTION
FOR PIPE LENGTHS UP TO 50 METRES



HART XL
SUITABLE FOR PROTECTING LARGE AREAS UP
TO 2000 SQUARE METRES



SENATOR 100
HIGH SENSITIVITY SMOKE DETECTION
FOR PIPE LENGTHS UP TO 100 METRES



HART MINI
SUITABLE FOR PROTECTING SMALL AREAS
UNDER 800 SQUARE METRES



SENATOR 200
HIGH SENSITIVITY SMOKE DETECTION
FOR PIPE LENGTHS UP TO 200 METRES



HART LOCALASER
SUITABLE FOR PROTECTING LARGE AREAS
UP TO 2000 SQUARE METRES SUB-DIVIDED
INTO FOUR CHANNELS.



SENATOR EX
HIGH SENSITIVITY SMOKE DETECTION
FOR HAZARDOUS AREAS



SNIFFERPIPE & ACCESSORIES
COMPREHENSIVE RANGE OF HIGH QUALITY
PIPE, FITTINGS AND ACCESSORIES FOR
ASPIRATING SMOKE DETECTION SYSTEMS.