Smoke detector BHH-200

Product reference	
Part No.	116-BHH-200
Manufacturer	Autronica
Model	BHH-200



Product overview

BH-200 is a point smoke detector for detection of combustion gases mainly consisting of visible particles. The detector has a built in thermistor and is designed for use with our interactive fire alarm systems, which can provide temperature information from the detector point. Before ordering, confirm system compatibility, installation requirements, supplied items and included components. If using the external LED output, follow the manufacturer's required varistor and wiring instructions.

Technical specifications	
Operating principle	Photoelectric, operating on the light scatter principle.
Weight	150 g
Materials	PC/ABS
Colour	White
Voltage	10–27 VDC
Current consumption	Stand by: < 0.3 mA; external alarm indicator: 6 mA
Degree of protection	IP44D
Working temperature	-20 to +70 °C
Humidity (non condensing)	Max. 95% RH (non-condensing)