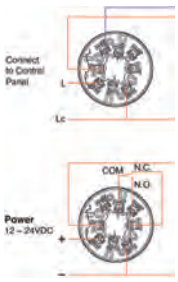
SMOKE / GAS / HEAT DETECTORS



	Resettable Multi Purpose Smoke Detector		Resettable Multi Purpose Smoke & Heat Detector		Resettable Multi Purpose Smoke & Heat Detector		Resettable Fixed – Temp/Heat Detector 58°C		Photoelectric Smoke Detector (Independent Type)	
	(Relay output)		(Relay output)		(Relay output/Buzzer)				Used in Boats, Caravans, Computer Rooms & Homes	
Code – 2 Wire	**AH-0311-2**		**AH-0315-2**		**–**		**AH-0310-2**		**AHSS-871**	
Code – 4 Wire	**AH-0311-4** (Relay output)		**AH-0315-4** (Relay output)		**AH-0315-BPS**		**–**		**–**	
Rated Voltage	12-30VDC		12-30VDC		12VDC		12-30VDC		100-240VAC with 9V Battery or 9V Battery only (included)	
Alarm Current	30mA		30mA		80mA		30mA		Output Buzzer 90dB	
Standby Current	40μA		70μA		15mA		45μA		–	
Relay Current	1C/O:0.8A@30VDC, 0.5A@250VAC						–		–	
Temp. of Detection	–		58° C		58° C		58° C		–	
Building Height	4m	4-20m	4m	4-20m	4m	4-20m	4m	4-20m	4m	4-20m
Area Covered	150m²	75m²	150m²	75m²	150m²	75m²	30m²	75m²	150m²	75m²
Material	Fire-Proof Material									



AH-TEST

Accessories Detector Test Device c/w Gas Canister **AH-TEST**
Replacement Gas Canister **AH-CAN**

Features
- Applicable to testing of heat & smoke detectors.
- Extension pole is very flexible, it is extendable from 1.44m to 5m.
- With the movable function of test vessel, user can easily overcome the difficulty in reaching the detector during testing.
- The enclosed ignitor is generated by gas, it's temperature is adjustable and used for heat detectors.
- The smoke tester can spray about 500 times to test smoke detectors

FIRE DETECTION SYSTEM

Small fire detection system set for limited areas (small shops, houses,etc).
IP20



Kit Includes:
2 x detectors, call point, siren with beacon + battery **SY1270**

State of the art analogue address fire detection control panel, suitable for medium and large installations (hotels, malls, factories, etc). **IP30**





BSR-5036/A



BSR-2143

olympia electronics



BSR-6055/A
BSR-6060/A



BSR-8013/A
BSR-8019/A



BSR-2000



BSR-2142



BSR-5032
BSR-5032/WP



BSR-8018

Code	BS-1619 (kit)	BSR-2104
Description	Fire detection 2-zone	Analogue addressable fire detection 2 loops, 96-zone
Operating Voltage	220-240VAC/50-60Hz	220-240VAC/50-60Hz
Battery	12V/7Ah sealed **SY1270**	2 x 12V/7Ah sealed **SY1270**
Charging Circuit	13.8V/400mA	27.6V/600mA
Loop Circuit	–	24V/200mA
Siren Circuits	–	4 circuits 24V/500mA
Outputs	2 alarm relay output	Voltage (24V), 6 Relay, Fault, Alarm
Dimensions	325 x 240 x 80mm	480 x 410 x 154mm

Fire Alarm Devices/Accessories for BSR-2104

Code	Description	Code	Description
BSR-5036/A	Addressable fire detection call point	**BSR-5032/WP**	Waterproof fire alarm siren with beacon
BSR-6055/A	Addressable analogue optical smoke detector	**BSR-2142**	Thermal printer for **BSR-2104**
BSR-8013/A	Addressable conventional device driving unit	**BSR-8018**	Addressable input/output unit with AUX relay
BSR-8019/A	Addressable unit input with relay	**BSR-6060/A**	Heat of rise detector
BSR-5032	Addressable fire alarm with beacon	**BSR-2000**	Repeat panel
BSR-2143	Programming tool for **BSR-6055/A**	**SY1270**	Battery for panels 12V/7Ah

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