BS-200M Fire Alarm Control Panel (110VAC with changeover relay)

Product reference	
Part No.	116-71211550
Manufacturer	Autronica Fire and Security AS
Model	BS-200M



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Key product facts

01 · Operating temperature
-15°C to +70°C

Product overview

Autronica BS-200M four-loop fire alarm control panel.

Key features

- Article 116-71211550 is the 110VAC with changeover relay ordering configuration.
- The family technical table separately states 115/230 VAC; the exact ordering description is retained above.
- The image is shared across BS-200M configurations.

Technical specifications

Model	BS-200M	Storage temperature	-40°C to +70°C
Manufacturer article number	116-71211550	Relative humidity (non-condensing)	Maximum 95% RH
Ordering description	BS-200M Fire Alarm Panel, 110VAC with changeover relay	Family technical power supply	115/230VAC 1,6/0,8A Frequency: 50/60Hz
Dimensions (mm)	420 x 346 x 140	Current consumption	250mA at 27VDC
Weight	9 kg (excluding batteries)	Loops	4
Material	Steel cabinet, ABS/PC moulded front	Loop capacity	127 per loop
Mounting	Surface, flush or rack mounting	Battery requirement	2 x 12V = 24V (not included)
Protection class	IEC-529 / IP32	Communication	Built-in TCP/IP (Ethernet) for Modbus, Serial Port
Operating temperature	-15°C to +70°C		