

Code: JA-111ST-A

SMOKE AND HEAT DETECTOR **JA-111ST-A** JABLOTRON



Smoke and heat detector allows to early detection of a developing fire. Alarm is triggered after detection of smoke and/or after the temperature rises above the critical value. The detector is powered from the alarm control panel bus, and if this power supply is lost, it is supported from the installed batteries (3x 1.5 V AA) and operates as an autonomous unit. The device is addressable, and occupies one address in alarm system.

Attention! Battery not included.

Support:	JABLOTRON 100
Detection:	smoke, heat
Alarm signaling:	<ul style="list-style-type: none"> • Control panel BUS, • LED indicator, • Sound signaling
Line type configuration:	—
Minimal static temperature of alarm notification:	60 °C
Maximal static temperature of alarm notification:	65 °C
Tamper protection:	✓
Operation modes:	<ul style="list-style-type: none"> • Smoke detection • Temperature detection • Smoke or temperature detection • Smoke and temperature detection
Power supply:	<ul style="list-style-type: none"> • Control panel BUS, 12 V DC • 3 pcs Battery type AA, 1.5 V (not included)
Operation temp:	-10 °C ... 70 °C
Weight:	0.15 kg



DATA SHEET

Dimensions:	Ø 125 x 52 mm
Manufacturer / Brand:	JABLOTRON
Guarantee:	2 years

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