

DATA SHEET

Code: JA-150ST

WIRELESS SMOKE AND HEAT DETECTOR ${f JA-150ST}$ JABLOTRON

Wireless smoke and heat detector, which is designed to early detection of a developing fire. Alarm is triggered after detection of visible smoke or after exceeding a certain threshold temperature. The device is powered by battery, for communication is used the JABLOTRON radio protocol. **Attention!** Battery not included.



| Support: | JABLOTRON 100 |
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| Detection: | smoke, heat |
| Alarm signaling: | Blinking LED Signal to control panel |
| Frequency band: | 868.1 MHz JABLOTRON protocol |
| Radio communication range (at open area): | ~ 300 m |
| Battery: | 3 x AA alkaline battery (not included) |
| Backup time: | ~ 3 years |
| Class according to EN 54-5 (thermal sensor): | Class A2 |
| Minimal static temperature of alarm notification: | 60 °C |
| Maximal static temperature of alarm notification: | 70 °C |
| Operation temp: | -10 °C 80 °C |
| Weight: | 0.14 kg |
| Dimensions: | Ø 125 x 51 mm |
| Manufacturer / Brand: | JABLOTRON |
| Guarantee: | 2 years |