

Operational description

The JA-82M is a component of Jablotron's Oasis 80 alarm system. It is designed to detect opening windows, doors etc. It can be installed into plastic or wooden frames and is suitable for most types of fitting. The battery-powered detector communicates via OASIS radio protocol.

The transmitter becomes active when the magnetic sensitive contact switches on / off depending on the dip switches.

Under normal conditions the detector sends once in approximately 9 minutes the data pulse 30 ms to check the integrity of the system.

Antenna is internal.

Operational frequency : 868,5 MHz

Battery : Lithium battery type CR2354 (3.0V)