

Operational description

The JA-80M is a component of Jablotron's Oasis 80 alarm system. It is designed to detect opening windows, doors etc. 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 CR14505SL or LS(T)14500