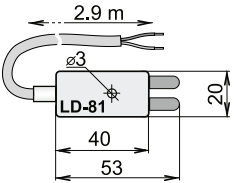
The LD 81 flood detector

The detector works as an indicator of a room being flooded by water (e.g. cellars, bathrooms). This information is sent to an alarm system to send out an alert message. It is connectable to a JABLOTRON 100 alarm system via a JA-150M wireless detector or an Oasis alarm system via a JA-81M wireless detector. Plug it into the IN1 input terminal (red wire) and GND (black wire). If the detector is triggered (e.g. by water), it sends a trigger signal. If the detector goes into a stand-by condition, it sends a non-triggered signal. The LD-81 takes its power supply from the JA-81M´s or JA-150M's circuit.

***Note**: It is recommended to connect only one flood detector to a JA-150M / JA-81M.*



Technical specifications

Operating environment	*II. internal*
Operational temperature range	*-10 to +40 °C*
Alarm condition	*water flood*
Maximum length of the cable	*2.9 m (can't be extended)*
Complies with	*EN 50130-4, EN 55032*

JABLOTRON a.s. hereby declares that the LD-81 is in a compliance with the relevant Union harmonisation legislation: Directives No: 2014/30/EU, 2011/65/EU. The original of the conformity assessment can be found at www.jablotron.com - Section Downloads.

***Note:** Dispose of batteries safely depending on battery type and local regulations. Although this product does not contain any harmful materials, we suggest you return the product to the dealer or directly to the manufacturer after use.*