XD-2L

The XD–2L is a multipurpose wired detector, which can operate with any alarm control panel. The device can work as: magnetic contact, shock detector, shock detector and magnetic contact, and water flood detector.

The detector is available in white (**XD–2L**), brown (**XD–2L BR**) and dark grey (**XD–2L DG**).



- option to select detector type with DIP switches
- modes of operation:
  - magnetic contact
    - detection of opening of a door, window, etc.
    - input for connecting an NC–type wired detector (e.g. other magnetic contact)
    - 1 alarm output
  - shock detector
    - detection of shocks and vibrations accompanying attempts to force a door or window, etc.
    - input for connecting an NC–type wired detector (e.g. other magnetic contact)
    - 1 alarm output
  - shock detector and magnetic contact
    - detection of shocks and vibrations accompanying attempts to force a door or window
    - detection of opening of a door, window, etc.
    - input for connecting an NC–type wired detector (e.g. other magnetic contact)
    - 1 or 2 alarm output(s)
  - water flood detector
    - detection of flooding in rooms with plumbing
    - input for connecting external flood probe **FPX–1** (white), **FPX–1 BR** (brown) or **FPX–1 DG** (dark grey) – the probe available separately
    - 1 alarm output
- option to select alarm output type (2EOL/NC or NC)
- option to select EOL resistors for 2EOL configuration
  - alarm: 1.1 kΩ / 2.2 kΩ / 4.7 kΩ / 5.6 kΩ / 6.8 kΩ
  - tamper: 1.1 kΩ / 2.2 kΩ / 4.7 kΩ / 5.6 kΩ
- LED indicator
- remote enabling/disabling of the LED indicator
- supply voltage control
- tamper protection against enclosure opening
- 2 magnets included (for surface and flush mounting)

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.