

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-2**), brown (**XD-2 BR**) and dark grey (**XD-2 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 kW / 2.2 kW / 4.7 kW / 5.6 kW / 6.8 kW
 - tamper: 1.1 kW / 2.2 kW / 4.7 kW / 5.6 kW
- 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)

