

Code: XD-2L-DG

MULTIPURPOSE WIRED DETECTOR **XD-2L-DG** SATEL

The XD-2L-DG wired detector can work in one of the 4 modes, which makes it an extremely universal device. Depending on your needs, the device can be configured as: magnetic detector, shock detector, shock detector with reed switch or water flood detector (FPX-1 external probe required - available separately).

The XD-2L-DG works with any alarm control panel.



Support:	Alarm control panel
Detection:	Opening the door or window, Vibrations, Water
Environmental class EN 50130-5:	II
Protection class (Grade):	2
Sensitivity adjustment:	Applies to the shock detector
Alarm signaling:	LED indicator, Signal to control panel
Relay contacts rating (resistive load):	40 mA / 24 V DC
Power supply:	12 V DC / 15 mA (max)

<p>Main features:</p>	<ul style="list-style-type: none"> • Operation modes : <ul style="list-style-type: none"> - Magnetic detector - Opening the door or window - Maximum distance between detector and magnet : 15 mm (surface magnet), 19 mm (recessed magnet) - input for connecting a NC type wired detector - 1 Alarm output <ul style="list-style-type: none"> - Shock detector - Detection of shocks and vibrations associated with attempts to force a door or window - Range : 3 m - input for connecting a NC type wired detector - 1 Alarm output <ul style="list-style-type: none"> - Shock and magnetic detector - Detection of shocks and vibrations associated with attempts to force a door or window - Opening the door or window - input for connecting a NC type wired detector - 1 / 2 Alarm outputs <ul style="list-style-type: none"> - Water flood detector - The required FPX-1 probe is available separately - detecting the presence of water in spaces where there is a risk of leakage - 1 Alarm output • Alarm output : 2EOL/NC, NC • Built-in parametric resistors 2EOL: 2 x 1.1kΩ, 2 x 2.2 kΩ, 2 x 4.7 kΩ, 2 x 5.6 kΩ, 2 x 6.8 kΩ • LED indication - Remote configuration • Supply voltage control • Tamper detection - opening the enclosure • 2 magnets included (for surface and flush mounting) • Compliance with EN 50130-4, EN 50130-5, EN 50131-1, EN 50131-2-6 standards
Color:	Dark graphite
Operation temp:	-10 °C ... 55 °C
Weight:	0.04 kg (detector)
Dimensions:	<ul style="list-style-type: none"> • 25 x 136 x 29 mm (detector) • 15 x 52 x 6 mm (surface magnet) • Ø 10 x 28 mm (recessed magnet)
Manufacturer / Brand:	SATEL
Guarantee:	2 years

