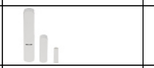
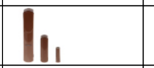
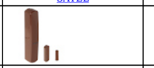
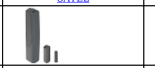
	[CYLINDRICAL MAGNETIC CONTACT B-2 SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-21 SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-21-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2FL SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2FL-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2FLF SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2FLF-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2S SATEL]
	2.67 EUR 2.67 EUR	2.67 EUR 2.67 EUR	3.16 EUR 3.16 EUR	3.16 EUR 3.16 EUR	2.67 EUR 2.67 EUR	2.67 EUR 2.67 EUR	3.40 EUR 3.40 EUR	3.40 EUR 3.40 EUR	2.91 EUR 2.91 EUR
Support	...	...	...	...	...	...	...	...	...
In package	...	...	...	...	...	...	...	...	...
Detection	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window
Maximum reed switched voltage	100 V	100 V	100 V	100 V	100 V	100 V	100 V	100 V	100 V
Length of the cable	...	...	...	...	...	...	...	...	...
Maximal switched current	500 mA	500 mA	500 mA	500 mA	500 mA	500 mA	500 mA	500 mA	500 mA
Sensitivity adjustment	...	...	...	...	...	...	...	...	...
Make distance	19 mm	19 mm	19 mm	19 mm	19 mm	19 mm	15 mm	15 mm	25 mm
Break distance	40 mm	40 mm	20 mm	20 mm	20 mm	20 mm	20 mm	20 mm	27 mm
Alarm signaling	...	...	...	...	...	...	...	...	...
Relay contacts rating (resistive load)	...	...	...	...	...	...	...	...	...
Power supply	...	...	...	...	...	...	...	...	...
Environmental class EN 50130-5	...	...	...	...	...	...	...	...	...
Protection class (Grade)	...	...	...	...	...	...	...	...	...
Main features	...	...	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 6.5 mm • Medium-sized sealed body with a square flange • Included bracket for attaching the magnet	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 6.5 mm • Medium-sized sealed body with a square flange • Included bracket for attaching the magnet	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 12.7 mm • Small sealed body with a round flange	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 12.7 mm • Small sealed body with a round flange	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 15 mm • Medium-sized body with a round flange	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 15 mm • Medium-sized body with a round flange	Small dimensions
Color	White	Brown	White	Brown	White	Brown	White	Brown	White
Operation temp	...	...	...	...	...	...	...	...	...
Weight	0.01 kg	0.01 kg	• 0.006 kg (detector) • 0.007 kg (Bracket + magnet)	• 0.006 kg (detector) • 0.007 kg (Bracket + magnet)	0.007 kg	0.007 kg	0.006 kg	0.006 kg	0.01 kg
Dimensions	14.5 x 11 x 9.8 mm	Ø 11 x 14.5 mm	• 10 x 10 x 27 mm (with flange) • 55 x 20 x 12 mm (in a bracket)	• 10 x 10 x 27 mm (with flange) • 55 x 20 x 12 mm (in a bracket)	Ø 15 x 25.4 mm (with flange)	Ø 15 x 25.4 mm (with flange)	Ø 18 x 6.3 mm (with flange)	Ø 18 x 6.3 mm (with flange)	27 x 6.5 mm
Manufacturer / Brand	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

	[CYLINDRICAL MAGNETIC CONTACT B-2S-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2T SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-2T-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-3CM SATEL]	[CYLINDRICAL MAGNETIC CONTACT B-3CS SATEL]	[CYLINDRICAL MAGNETIC CONTACT K-2 SATEL]	[CYLINDRICAL MAGNETIC CONTACT K-2-2E SATEL]	[CYLINDRICAL MAGNETIC CONTACT K-2-2E-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT K-2-BR SATEL]
	2.91 EUR 2.91 EUR	3.16 EUR 3.16 EUR	3.16 EUR 3.16 EUR	4.13 EUR 4.13 EUR	3.89 EUR 3.89 EUR	4.13 EUR 4.13 EUR	5.59 EUR 5.59 EUR	5.59 EUR 5.59 EUR	4.13 EUR 4.13 EUR
Support	...	...	...	...	...	...	...	...	...
In package	...	...	...	...	...	...	...	...	...
Detection	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window
Maximum reed switched voltage	100 V	100 V	100 V	100 V	100 V	20 V	20 V	20 V	20 V
Length of the cable	44 cm	...	...	...	...	...	...	...	...
Maximal switched current	500 mA	500 mA	500 mA	500 mA	500 mA	20 mA	20 mA	20 mA	20 mA
Sensitivity adjustment	...	...	...	...	...	...	...	...	...
Make distance	25 mm	19 mm	19 mm	19 mm	15 mm	28 mm	28 mm	28 mm	28 mm
Break distance	27 mm	20 mm	20 mm	20 mm	17 mm	40 mm	40 mm	40 mm	40 mm
Alarm signaling	...	...	...	...	...	...	...	...	...
Relay contacts rating (resistive load)	...	...	...	...	...	...	...	...	...
Power supply	...	...	...	...	...	...	...	...	...
Environmental class EN 50130-5	...	...	...	...	...	...	...	...	...
Protection class (Grade)	...	...	...	...	...	...	...	...	...
Main features	Small dimensions	Cable terminals	• Cable terminals	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 8 mm • Metal sealed body with a round flange	• Length of the cable : 45 cm • Mounting hole diameter for the sensor : 6 mm • Small metal sealed body with a round flange	...	EOL resistors - 1.1 kΩ 2EOL/NC	EOL resistors - 1.1 kΩ 2EOL/NC	...
Color	Brown	White	Brown	Gold	Gold	White	White	Brown	Brown
Operation temp	...	...	...	...	...	...	...	...	...
Weight	0.01 kg	0.02 kg	0.02 kg	0.01 kg	0.007 kg	0.01 kg	0.01 kg	0.01 kg	0.01 kg
Dimensions	27 x 6.5 mm	19 x 11 mm	19 x 11 mm	Ø 10 x 26 mm (with flange)	Ø 8 x 15 mm (with flange)	28 x 8.8 x 9.8 mm	28 x 8.8 x 9.8 mm	28 x 8.8 x 9.8 mm	28 x 8.8 x 9.8 mm
Manufacturer / Brand	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

	[CYLINDRICAL MAGNETIC CONTACT K-3-2E SATEL]	[CYLINDRICAL MAGNETIC CONTACT KN-02C]	[CYLINDRICAL MAGNETIC CONTACT KN-04C]	[CYLINDRICAL MAGNETIC CONTACT KN-04C-BR]	[CYLINDRICAL MAGNETIC CONTACT KN-06C]	[CYLINDRICAL MAGNETIC CONTACT KN-06C-BR]	[CYLINDRICAL MAGNETIC CONTACT KN-CA36*P10]	[CYLINDRICAL MAGNETIC CONTACT KN-CA36-B]	[CYLINDRICAL MAGNETIC CONTACT MC340 ALARMTECH]
	6.07 EUR 6.07 EUR	1.82 EUR 1.82 EUR	1.57 EUR 1.57 EUR	1.57 EUR 1.57 EUR	1.82 EUR 1.82 EUR	1.82 EUR 1.82 EUR	15.50 EUR 15.50 EUR	1.82 EUR 1.82 EUR	7.39 EUR 7.39 EUR
Support	...	...	...	...	...	...	...	...	...
In package	...	...	...	...	...	...	**10 pcs The price for package**	...	...
Detection	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window
Maximum reed switched voltage	20 V	20 V	20 V	20 V	20 V	20 V	20 V	20 V	48 V DC
Length of the cable	...	...	...	...	...	...	...	...	...
Maximal switched current	20 mA	20 mA	20 mA	20 mA	20 mA	20 mA	20 mA	20 mA	500 mA
Sensitivity adjustment	...	...	...	...	...	...	...	...	...
Make distance	15 mm	12 mm	9 mm	9 mm	9 mm	9 mm	9 mm	9 mm	21 mm
Break distance	24 mm	13 mm	10 mm	10 mm	10 mm	10 mm	10 mm	10 mm	25 mm
Alarm signaling	...	...	...	...	...	...	...	...	...
Relay contacts rating (resistive load)	...	...	...	...	...	...	...	...	...
Power supply	...	...	...	...	...	...	...	...	...
Environmental class EN 50130-5	...	...	...	...	...	...	...	...	Class IIIA
Protection class (Grade)	...	...	...	...	...	...	...	...	EN 50131-2-6 Grade 2
Main features	• Aluminum • EOL resistors - 1.1 kΩ 2EOL/NC	Small dimensions	• Length of the cables : 25 cm • Plastic (ABS)	• Length of the cables : 25 cm • Plastic (ABS)	• Plastic (ABS) • NC output - a magnet close to a reed switch - does not trigger an alarm, the contacts are closed	• Plastic (ABS) • NC output - a magnet close to a reed switch - does not trigger an alarm, the contacts are closed	• Length of the cables : 25 cm • NC contact • Plastic (ABS)	• Length of the cables : 25 cm • Plastic (ABS)	• Length of the cable : 2 m • Mounting hole diameter for the sensor : 8 mm • NC output - a magnet close to a reed switch - does not trigger an alarm, the contacts are closed • Tamper signaling • Plastic (ABS) • "Index of Protection" : IP67
Color	Silver	White	White	Brown	White	Brown	White	Brown	White
Operation temp	...	...	...	...	...	...	...	...	-40 °C ... 70 °C
Weight	0.04 kg	0.005 kg	0.008 kg	0.01 kg	0.025 kg	0.025 kg	0.018 kg (total)	0.008 kg	0.04 kg
Dimensions	28 x 8.8 x 9.8 mm	Ø 6.5 x 20 mm Ø 6.5 x 27 mm	Ø 11 x 17 mm	Ø 11 x 17.3 mm	22.5 mm - Length Ø 19 mm - Assembly Ø 23 mm - Outdoor	22.5 mm - Length Ø 19 mm - Assembly Ø 23 mm - Outdoor	Ø 23.2 x 22.4 mm (single element)	Ø 23.4 x 25 mm	Ø 9 (with flange) x 26 mm
Manufacturer / Brand	SATEL	...	...	...	...	...	...	...	ALARMTECH
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

	[MULTIPURPOSE WIRED DETECTOR XD-2 SATEL]	[MULTIPURPOSE WIRED DETECTOR XD-2-BR SATEL]	[MULTIPURPOSE WIRED DETECTOR XD-2-DG SATEL]	[MULTIPURPOSE WIRED DETECTOR XD-2L SATEL]	[MULTIPURPOSE WIRED DETECTOR XD-2L-BR SATEL]	[MULTIPURPOSE WIRED DETECTOR XD-2L-DG SATEL]	[CYLINDRICAL MAGNETIC CONTACT K-3 SATEL]	[CYLINDRICAL MAGNETIC CONTACT S-2 SATEL]	[CYLINDRICAL MAGNETIC CONTACT S-2-BR SATEL]	[CYLINDRICAL MAGNETIC CONTACT S-3 SATEL]
										
	25.02 EUR 25.02 EUR	25.02 EUR 25.02 EUR	25.02 EUR 25.02 EUR	33.04 EUR 33.04 EUR	33.04 EUR 33.04 EUR	33.04 EUR 33.04 EUR	6.56 EUR 6.56 EUR	6.07 EUR 6.07 EUR	6.07 EUR 6.07 EUR	8.99 EUR 8.99 EUR
Support	Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel	...	...	...	...
In package	...	...	...	...	...	...	...	...	...	...
Detection	Opening the door or window, Vibrations, Water	Opening the door or window, Vibrations, Water	Opening the door or window, Vibrations, Water	Opening the door or window, Vibrations, Water	Opening the door or window, Vibrations, Water	Opening the door or window, Vibrations, Water	Opening the door or window	Opening the door or window	Opening the door or window	Opening the door or window
Maximum reed switched voltage	...	...	...	...	...	...	20 V	20 V	20 V	20 V
Length of the cable	...	...	...	...	...	...	...	...	...	...
Maximal switched current	...	...	...	...	...	...	20 mA	20 mA	20 mA	20 mA
Sensitivity adjustment	–	–	–	Applies to the shock detector	Applies to the shock detector	Applies to the shock detector	...	...	...	...
Make distance	...	...	...	...	...	...	15 mm	28 mm	28 mm	15 mm
Break distance	...	...	...	...	...	...	24 mm	40 mm	40 mm	24 mm
Alarm signaling	LED indicator, Signal to control panel	LED indicator, Signal to control panel	LED indicator, Signal to control panel	LED indicator, Signal to control panel	LED indicator, Signal to control panel	LED indicator, Signal to control panel	...	...	...	...
Relay contacts rating (resistive load)	40 mA / 24 V DC	40 mA / 24 V DC	40 mA / 24 V DC	40 mA / 24 V DC	40 mA / 24 V DC	40 mA / 24 V DC	...	...	...	...
Power supply	12 V DC / 14 mA (max)	12 V DC / 14 mA (max)	12 V DC / 14 mA (max)	12 V DC / 15 mA (max)	12 V DC / 15 mA (max)	12 V DC / 15 mA (max)	...	...	...	...
Environmental class EN 50130-5	II	II	II	II	II	II	...	...	...	...
Protection class (Grade)	2	2	2	2	2	2	...	...	...	...
Main features	• Operation modes : - Magnetic detector - Opening the door or window - input for connecting a NC type wired detector - 1 Alarm output - 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 - 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 - 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 • Tamper detection - opening the enclosure, removing from mounting surface • LED indication • Supply voltage control • 2 magnets included (for surface and flush mounting) • Compliance with EN 50130-4, EN 50130-5, EN 50131-1, EN 50131-2-6 standards	• Operation modes : - Magnetic detector - Opening the door or window - input for connecting a NC type wired detector - 1 Alarm output - 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 - 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 - 2 Alarm outputs - 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 • Tamper detection - opening the enclosure, removing from mounting surface • LED indication • Supply voltage control • 2 magnets included (for surface and flush mounting) • Compliance with EN 50130-4, EN 50130-5, EN 50131-1, EN 50131-2-6 standards	• Operation modes : - Magnetic detector - Opening the door or window - input for connecting a NC type wired detector - 1 Alarm output - 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 - 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 - 2 Alarm outputs - 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 • Tamper detection - opening the enclosure, removing from mounting surface • LED indication • Supply voltage control • 2 magnets included (for surface and flush mounting) • Compliance with EN 50130-4, EN 50130-5, EN 50131-1, EN 50131-2-6 standards	• Operation modes : - 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 - 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 - 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 - 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	• Operation modes : - 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 - 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 - 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 - 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	• Operation modes : - 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 - 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 - 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 - 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	Aluminum	Tamper signaling	Tamper signaling	• Aluminum • Tamper signaling
Color	White	Brown	Dark graphite	White	Brown	Dark graphite	Silver	White	Brown	Silver
Operation temp	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	...	...	...	...
Weight	0.02 kg	0.023 kg	0.023 kg	0.04 kg (detector)	0.04 kg (detector)	0.04 kg (detector)	0.024 kg	0.03 kg	0.03 kg	0.043 kg
Dimensions	• 20 x 102 x 23 mm (detector) • Ø 10 x 28 mm (magnet)	• 20 x 102 x 23 mm (detector) • Ø 10 x 28 mm (magnet)	• 20 x 102 x 23 mm (detector) • Ø 10 x 28 mm (magnet)	• 25 x 136 x 29 mm (detector) • 15 x 52 x 6 mm (surface magnet) • Ø 10 x 28 mm (recessed magnet)	• 25 x 136 x 29 mm (detector) • 15 x 52 x 6 mm (surface magnet) • Ø 10 x 28 mm (recessed magnet)	• 25 x 136 x 29 mm (detector) • 15 x 52 x 6 mm (surface magnet) • Ø 10 x 28 mm (recessed magnet)	36.3 x 8.6 x 11 m	Ø 9.8 x 28 mm	Ø 9.8 x 28 mm	36.3 x 8.6 x 11 m
Manufacturer / Brand	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years