

	2-PIN CONTACT ATLO-ZD-2	ACOUSTIC GLASS BREAK DETECTOR AD800-AM ALARMTECH	ACOUSTIC GLASS BREAK DETECTOR DG-457 PARADOX	ACOUSTIC GLASS BREAK DETECTOR DS-PDBG8EG2 Hikvision	ACOUSTIC GLASS BREAK DETECTOR INDIGO SATEL	ACOUSTIC GLASS BREAK DETECTOR MAGENTA SATEL	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	VIBRATION DETECTOR CD-1	VIBRATION DETECTOR DS-PDSK-P Hikvision	VIBRATION DETECTOR GM730 Vanderbilt	WATER FLOOD DETECTOR OR-DC-629 ORNO	SENSOR SWD-1000 YOTOGI	WATER FLOOD DETECTOR WD-1000 YOTOGI	ENTRY SIGNALING DEVICE ED-30A3 EURA	
																				
	3.44 EUR 3.44 EUR	185.15 EUR 185.15 EUR	23.68 EUR 23.68 EUR	28.70 EUR 28.70 EUR	22.96 EUR 22.96 EUR	21.04 EUR 21.04 EUR	24.63 EUR 24.63 EUR	24.63 EUR 24.63 EUR	24.63 EUR 24.63 EUR	32.52 EUR 32.52 EUR	32.52 EUR 32.52 EUR	32.52 EUR 32.52 EUR	21.70 EUR 21.70 EUR	25.35 EUR 25.35 EUR	172.46 EUR 172.46 EUR	12.53 EUR 12.53 EUR	4.10 EUR 4.10 EUR	21.77 EUR 21.77 EUR	13.38 EUR 13.38 EUR	
Support							Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel	Alarm control panel							
Application	Connection of power supply of electric door strike or code lock mounted on the door leaf	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	WD-1000	Internal	
Maximum reed switched voltage	36 V	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Sensor type	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Photo-optical	
Detection angle	-	-	-	120 °	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Maximal switched current	5 A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Material	Plastic	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Detection	-	Glass break detector	Glass break detector	Glass break detector	Glass break detector	Glass break detector	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	Vibrations	Vibrations	Vibrations	Water	Water	Water	-	
Environmental class EN 50130-5	-	-	-	-	-	-	II	II	II	II	II	II	-	-	-	-	-	-	-	
Range	-	9 m / 165 °	9 m - high level, 4.5 m - low level	max. 8 m	max. 6 m	max. 6 m	-	-	-	-	-	-	-	-	-	-	-	-	max. 4 m	
Protection class (Grade)	-	-	-	-	-	-	2	2	2	2	2	2	-	-	-	-	-	-	-	
Connectors	Connectors - screw terminals	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Sensitivity adjustment	-	—	✓	✓	✓	✓	—	—	—	Applies to the shock detector	Applies to the shock detector	Applies to the shock detector	✓	✓	✓	—	-	—	—	
Pet immunity	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Area covering	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12.56 m² - Metal (circle 2 m radius centered on sensor mounting location) 50.24 m² - Concrete (circle 4 m radius centered on sensor mounting location)	-	-	-	
Relay contacts rating (resistive load)	-	50 mA / 50 V DC	150 mA / 28 V DC	-	40 mA / 16 V DC	40 mA / 16 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	40 mA / 24 V DC	-	-	-	-	-	1000 mA / 24 V DC	-	
Battery power supply	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2 x 1.5 V LR6 (AA) (not included)	
Alarm signaling	-	LED indicator, Signal to control panel	LED indicator, Signal to control panel	• LED diodes : - Red - high frequency trigger - Green - low frequency trigger - Blue - Alarm signaling, • 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	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	Signal to control panel	Beep signal : 95 dB (low), > 110 dB (high)	-	Beep signal, Signal to control panel	A choice of 8 sounds, selectable by switch
Alarm output	-	-	-	NC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Power supply	-	7 ... 30 V DC	9 ... 16 V DC / 35 mA	9 ... 16 V DC / 25 mA @ 12 V (max)	12 V DC / 12.5 mA	12 V DC / 10 mA	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)	9 V ... 24 V DC, (typical 12V) / 3.5 mA (max)	9 V ... 16 V DC, (typical 12V) / 30 mA (max)	8 V ... 16 V DC, (typical 12V) / 5 mA (max)	3 x 1.5V, type AAA/LR03 battery (not included)	-	12 V DC / 20 mA	-	
Current consumption	-	12 mA @ 12 V DC 7.3 mA @ 24 V DC	-	-	-	-	-	-	-	-	-	-	-	-	-	• < 40 mA (alarm) • 40 µA (Standby mode)	-	-	60 µA Standby 30 mA Operation	
Environment class	-	I	-	II	II	II	-	-	-	-	-	-	-	-	-	II	-	II	-	
Safety class	-	EN 50131-2-7-1:2013 Grade 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
"Index of Protection"	-	IP31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	IP20	
Housing	-	Plastic (ABS)	-	-	-	-	-	-	-	-	-	-	Plastic	Plastic	Metal	-	-	-	-	
SAP Code	-	-	-	314300154	-	-	-	-	-	-	-	-	-	314300153	-	-	-	-	-	

