







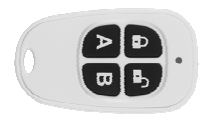















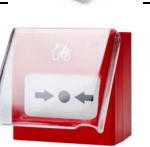
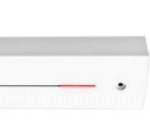









Picture	Code	Description	Prices
<b>Control Panels &amp; Keypads</b>			
	Eclipse 16	Eclipse 16 is an alarm panel with 16 physical zone inputs and 3 independent areas (partitions) for security of small residential, commercial or office premises. All 16 zones can be used on board connectors or with zone expander. Full programming is done via keyboard or directly with ProsTE software. The installer can choose between 3 alternative types of programing - by addresses, by operations or tree structure menus. The panel has a built in digital communicator and is compatible with wide range of detectors, communication modules and control devices. N50131 Grade 2 Class I Certified	€ 88.00
	Eclipse 32	Eclipse 32 is up to 32 zone control panel 8 independent areas (partitions) with individual programming. Eclipse 32 has 8 physical inputs for connecting of detectors; the zone balancing is with 1 or 2 balancing resistors or doubling zone connection, for determining the type of balancing of every input. In the hardware system configuration the installer can choose among 9 connection styles in the zones. The full configuration of 32 zone can be realized with doubling zone connection (16 logical zones on the control PCB) and 1 Zone expander for 8 zones (16 logical zones on the) or without zone doubling with 3 zone expanders. Built in digital communicator EN50131 Grade 2 Class I Certified.	€ 107.00
	Eclipse LED16A	Eclipse LED16A is a keypad with LED indication of zones, troubles and arming type. It is a part of the Eclipse series alarm systems. The keyboard provides 1 input zone. Eclipse LED16A is suitable for programming and management of systems up to 3 independent areas and up to 16 zones. ndication for 16 zones and 3 partitions; Shortcut buttons to additional menus – Memory, Troubles display and Bypassed zones; Quick buttons for all arming modes; 3 fast buttons' combination for sending of PANIC, MEDICAL and FIRE alarm messages to a central monitoring station; EN 50131 Grade 2 Class II Certified	€ 53.00
	Eclipse LCD32	LCD keypad for CP 8/16/32; indication for 32 zones and 8 partitions; ECL LCD32 is a LCD keypad with text display for detailed information of zones, troubles and arming type. It is a part of the ECL series alarm systems. The keyboard provides 1 input zone and 1 PGM output. LCD 32 is suitable for programming and management of systems up to 8 independent areas and up to 32 zones. EN 50131 Grade 3 Class II Certified GRADE 3, Class II certified	€ 105.00
	Eclipse LCD32 / PR	LCD keypad for CP 8/16/32; LED keypad for ECL 32 with built-in proximity reader. The keyboard provides 1 input zone and 1 PGM output. LCD 32 is suitable for programming and management of systems up to 8 independent areas and up to 32 zon	€ 112.00
	Eclipse Zone 8	8 Zone expander module ; 8 programmable zones; GRADE 3, Class II certified is an expander module for adding 8 additional zone inputs to ECL 32 system configuration. The added zones are fully programmable from the control panel. The power supply is from the panel. The expander module can be mounted in the control panel's box (under the main PCB) or can be installed in a universal small plastic box.	€ 42.00
	Eclipse ZONE 8 PS	8 Zone expander module ; 8 programmable zones; With Power supply GRADE 3, Class II certified is an expander module for adding 8 additional zone inputs to ECL 32 system configuration. The added zones are fully programmable from the control panel. The power supply is from the panel. The expander module can be mounted in the control panel's box (under the main PCB) or can be installed in a universal small plastic box.	€ 59.50
	Eclipse PGM 8	Controlller PGM expander module; 8 programmable outputs, PGM 8 is an expander module for adding of 8 additional programmable outputs to ECL 32 system configuration. The added outputs are fully programmable from the control panel. The power supply is from the panel. The expander module can be mounted in the control panel box (under the main PCB) or can be installed in a universal small plastic box.	€ 59.00
	Eclipse PGM 8 PS	Controlller PGM expander module with Power Supply; 8 programmable outputs, PGM 8 is an expander module for adding of 8 additional programmable outputs to ECL 32 system configuration. The added outputs are fully programmable from the control panel. The power supply is from the panel. The expander module can be mounted in the control panel box (under the main PCB) or can be installed in a universal small plastic box.	€ 77.00
	ECL-8PVD	Functional features Plug-in module to the panel Up to 8 phone numbers for voice reporting, Supports operation with all number of zones and areaS, Remote arm/disarm guided by voice, Remote system status check guided by voice. Multilingual support, Easy language update (languges are stored on SD card), Integration with ECL full range of panels Programming via keyboard or ProsTE software	€ 46.00
	Eclipse PRX IT	Proximity reader for buil-in installation in electrical sockets via DIN box for ECL series	€ 33.00
	TTE-LAN	LAN communication module for: direct serial connection with ECL series panels or for third party alarm panels connected to the inputs or for connection between SIMPO and Observer, TTE LAN is an universal communication module. It is used for connection to intruder or fire alarm panels or as a stand-alone device. The device is connected to ECL series intruder control panels and SIMPO fire alarm control panel via serial communication or with third part panels via its 6 inputs. TTE LAN is used to send alarm messages to monitoring center or end-user. The module is mounted in small plastic box suitable for wall mounting	€ 81.00

	Eclipse s. cable	Cable for connecting ECL service keypad to a control panel	€ 7.00
	Eclipse Full Set	Set of cables, for connecting Service keypad to a control panel, Cable for programming of CL serie, including all control panes	€ 37.00
Intruder alarm Detectors Approved Series			
	Eclipse WL	Wireless expander module for 16 & 32 panels. Up to 32 wireless devices, 64 remote controls and 2 wireless sirens. Up to 1 CP WL expander module per panel; PIR – Wireless motion detector - PIR EXT – Wireless outdoor motion detector - Wireless magnetic contact flood detector - Wireless fire detector CURTAIN – curtain detector (PIR+MW)- SR300 – Wireless outdoor siren - RC – Two-way remote key fob - RC-41/RC-21/RC-11* - One-way remote key fob	€ 63.00
	BRAVO-PIR	Wireless PIR detector, 2-way communication; 1x3V/1500 mAh battery included; The detector is suitable for protection of instant type zones located up to 400 meters away from the control panel. The false alarms are significantly reduces when “Double knock” operation mode is set to the detector.GRADE 2, Class II certified	€ 42.00
	BRAVO-MC	Wireless magnetic contact, 2-way communication; 1 x 3 V/1500 mAh battery included; The detector is suitable for protection of entry-exit or instant zone types. MC is equipped with one hardware zone for connection of additional wired detector.white; GRADE 2, Class II certified	€ 32.00
	BRAVO-FL	FL is a wireless flood detector for detecting of water leakage in the protected site. The detector is designed for operation with BRA series control panels and ECL WL wireless expander module.The detector is suitable for protection of 24-hour security zone type and can be installed up to 400 meter away from the control panel.	€ 53.00
	BRAVO-FD	wireless fire alarm combined detector (optical smoke and heat) designed for operation with CP series control panels and ECL WL wireless expander module. The detector is suitable for protection of a 24-hour fire zone. Functional features Quick and easy mounting at the place of installation Tamper-switch for self-protection of the box Button for restoring of the default factory settings (RESET)	€ 63.00
	BRAVO- RC	4-button key fob remote control; Functions: Arm, Disarm, System Information; One button with programmable functionality; 2-way communication; 1x3V/600 mAh battery included;BRA RC is a two-way communication remote key fob, designed for operation with BRA series control panels and ECL WL wireless expander module. The user quickly and easily arms and disarms the system and in case of alarm events is informed with LED and sound signals from the remote key fob. GRADE 2, Class II certified	€ 28.00
	ECLipse- RC-41	one-way remote key fob for remote management of BRA panels and ECL hybrid systems. The key fob has 4 buttons with functionality for: Arming, Disarming, and two programmable. The programming of the buttons’ functions is performed via ProSTE software after enrollment of the key-fob to the system configuration. 4-button key fob remote control One-way communication, Operation with several BRA panels at the same time, LED indication for enrollment mode Functions: Arming, Disarming, two	€ 21.00
	BRAVO - SR300 ALK	Wireless outdoor sounder 110 dB, 2-way communication; 4 x 1,5 V alkaline battery included; GRADE 2, Class II certified, SR300 ALK is a wireless piezo siren for outdoor mounting designed for operation in BRA wireless intruder alarm systems or with ECL WL wireless expander module in hybrid systems. The siren can be located in a distance up to 400m away from the control panel. GRADE 2, Class II certified	€ 102.00
Intruder alarm Detectors Approved Series			
	TITAN-AG	TIT AG is an analogue PIR detector suitable for use in residential, commercial and office buildings. TIT AG has high white light immunity and pet immunity for animals up to 12 kg. The detector is also equipped with adaptive temperature compensation. TIT series detectors have 5 year warranty. As an option the detector can come with bracket for wall or ceiling mounting. EN 50131 Grade 2 Class II Certified	€ 14.00
	TITAN-DL	TIT DL is a digital PIR detector suitable for use in residential, commercial and office buildings, as well as for application in buildings with higher security needs like bank offices, storage houses etc. TIT DL uses a digital process algorithm and possesses pet immunity for animals up to 20 kg. The detector is also equipped with digital bidirectional temperature compensation. TIT Series detectors have 5 year warranty.As an option the detector can come with bracket for wall or ceiling mounting. EN 50131 Grade 2 Class II Certified	€ 18.00
	TITAN-MW	TIT MW is a dual technology (PIR + microwave) detector for application in premises with higher security risk. The PIR and MW elements can be used on and/or principle and their sensitivity can be adjusted. TIT MW has increased sensitivity against false alarm thanks to the “triple knock” function. The detector has bi-directional temperature compensation.TIT Series detectors come with 5 years warranty.As an option the detector can come with bracket for wall or ceiling mounting.	€ 39.00

	TITAN- MW AM	TIT MW AM is a dual technology (PIR + microwave) detector with antimasking and antispray function for application in premises with higher security risk. The PIR and MW elements can be used on and/or principle and their sensitivity can be adjusted. TIT MW AM has increased sensitivity against false alarm thanks to the "triple knock" function. The detector has bi-directional temperature compensation TIT Series detectors have 5 year warranty.As an option the detector can come with bracket for wall or ceiling mounting.	€ 44.00
	Brackets	Bracket for TIT series motion detectors. Functional features Suitable for wall or ceiling mounting	€ 1.00
Outdoor Sirens			
	ECLIPSE- SR 200	SR 200 is an outdoor microprocessor controlled electromagnetic siren. Functional features Selectable sound output - 95 dB/1m; 105 dB/1m. Electromagnetic speaker, Programmable blocking in alarm state: after 3/6 minutes Programmable connection type: 2 or 3 wires connection, Inner cover: metal, Spirit level: built-in, Tamper switch: built-in, Bi-directional LED indication: status, flash IP54 and IK08 protection	€ 53.00
	ECLIPSE-SR 400G3	SR 400 is an outdoor piezo siren. The siren has blue flash indication and selectable loudness levels. SR 400 is equipped with inner plastic casing for protection of the electronic parts and bidirectional tamper for higher protection. The siren comes with built-in NiMH battery (9V/ 180mAh). SR 400 has a flat plastic cover, which is especially suitable for company sticker or logo (size up to 250x120mm). SR 400 is certified according to EN 50131 Grade 3 Class IV	€ 60.00
Accessories			
	ECLIPSE-SBU	Small universal plastic box. Functional features Suitable for TTE GPRS Standard, TTE GPRS Simple, ARGUS GSM Built-in bidirectional tamper, ABS plastic, White color Dimensions: 124x159x36 mm	€ 9.00
	ECLIPSE-PS1230	PS1230 Power supply unit - 12 VDC, 3A, plastic box, transformer. Functional features Double action tamper, installed in the box; Electronic protection against short circuit at output; Single LED display on cover;	€ 77.00
	SIR05RA	Wireless Outdoor PIR Detector with Pet friendly feature, SynyuWatcher SIR05 series is developed specially for Pet friendly purpose. Alarm signal is output when Upper and Lower sensors detect objects simultaneously.Detection range is adjustable between 2.5M - 12M with 6 Selectable positions. Achieve a high detection sensitivity in the adoption of the mirrors, SCAA(Super Compound Analysis Algorithm), SCAA is newly designed for Digitally controlled 2 sensors in the Vertical double stage with the horizontally shifted sensor elements. SCAA plays an effective role for high detectivity and high rejection ratio of false alarms.	€ 212.00
	SIR05A	Wired Outdoor PIR Detector with Pet friendly feature, SynyuWatcher SIR05 series is developed specially for Pet friendly purpose. Alarm signal is output when Upper and Lower sensors detect objects simultaneously.Detection range is adjustable between 2.5M - 12M with 6 Selectable positions. Achieve a high detection sensitivity in the adoption of the mirrors, SCAA(Super Compound Analysis Algorithm), SCAA is newly designed for Digitally controlled 2 sensors in the Vertical double stage with the horizontally shifted sensor elements. SCAA plays an effective role for high detectivity and high rejection ratio of false alarms.	€ 150.00
	SIR10S	Newly developed Triwatcher method realizes high precision outdoor vigilance by discriminating eliminating false alarm factors. Selectable from 2 kinds of coverage patterns, Wide angle With wide angle, the unit is installed at a high place (2.0 - 3.0m), which allows multipurpose application. In addition, installing at a high place prevents vandalism. Pet alley With pet alley, the unit does not detect movements of objects that are lower than the height installed. It is ideal for residences that keep big pets in the garden. Unwanted external-light-proof performance By adopting a special visible-light cut filter, the unit considerably blocks external lights such as sunlight or car headlights, etc.	€ 150.00
	PMK1	Pole mount kit for SIR10	€ 43.00
	SensoMAG B12	SensoMAG B12L/U is an alarm base (12V) with relay output. The base has two operation modes: Latch and Unlatch.The base is designed for conventional detectors SensoMAG series: F10, F10B, R20, S30 and M40 for applications in security alarm systems. The base is with low profile design and reliable contact system.	€ 7.00
	SensoMAG F10	SensoMAG F10 is a fixed temperature detector with digital processing algorithm. The detector is designed to detect temperatures above 60°C (class A2S, according EN54-5).SensoMAG F10 is suitable for installing in any conventional fire alarm system designed with fire alarm panel with fire alarm threshold between 10mA and 15mA.	€ 10.00
	SensoMAG R20	SensoMAG R20 is a rate-of-rise temperature detector with digital processing algorithm. The detector is designed to detect temperatures above 58°C (class A1R, according EN54-5).SensoMAG R20 is suitable for installing in any conventional fire alarm system designed with fire alarm panel with fire alarm threshold between 10mA and 15mA.	€ 10.00

	SensoMAG S30	SensoMAG S30 is an optical-smoke detector with digital processing algorithm. The detector is designed to detect smoke in the very early stage of the fire situation.SensoMAG S30 is suitable for installing in any conventional fire alarm system designed with fire alarm panel with fire alarm threshold between 10mA and 15mA.	€ 14.00
	AH-0311-4	Multi purpose smoke detector; Special chamber design has greatly decreased dust levels and improved detection accuracy.Dual LEDs for 360-degree visibility.Advanced technology enables this detector to increase its precision in fire detection, improve signals to avoid noise interference and thus reduce unwanted false alarm. Low current consumption that allows more detectors to be used with each control panel. Dual contacts on the base which enhance the connecting stability between sensor and base. All bases are fitted with a shorting spring to permit maintenance without disconnecting when removing the detector head.	€ 16.00
	AHR-871-4	Mechanical Rate of Rise Detector;Heat-sensing diaphragm can operate for unlimited number of times and is not affected by room temperature. The conducting parts use gold coating to avoid oxidation.Uses alloy air equalizer to avoid humidity and stabilize the ventilation function. Alloy itself has many micro-holes that can expel non-fire heat to avoid false alarms. The unit is completely sealed; its function is not affected by humidity, dust or insects. This detector has passed strict quality control through automatic repetitive testing and been calibrated automatically under stable temperature and humidity conditions. Thus, quality and reliability are consistent from the first detector produced to millionth.	€ 8.00
	AHG-982	When Gas Detector is connected to a power source, the power indicating lamp will light up, and in a few moments it will be in monitoring mode. When a gas leak occurs and exceeds a predetermined standard, the detector will produce a loud and regular sound and the operation indicating lamp will flash for warning. The detector includes a signal transfer terminal to activate other devices at the same time. When the gas density falls below predetermined standard, the detector will automatically return to monitoring status.	€ 30.00
	SensoMAG MCP50	SensoMAG MCP50 is a manual call point designed to work in conventional fire alarm systems. The call point has a resettable fragile working element, that sends alarm signal to the fire alarm panel when triggered by a push in the indicated spot.	€ 9.00
	GBS-210	VIVO Acoustic glass break detector, dual technology (air pressure and sound analyze)It responds to the breaking of all glass types.	€ 21.00
	CT-01	The CT-01 is wired detector for detecting the unauthorised movement of external window shutters on houses or buildings. Can be connected with with any wireless magnetic detector input	€ 19.00
	AUMS-12S	Range of magnetic contacts for window and door use. Available in white and brown color, Functional features Surface mounting with screws or twin adhesive tape N/O for closed loop systems Contact distance - up to 20-25mm Lead wires length - 400mm	€ 3.00
	SA-203	Range of magnetic contacts for window and door use. Available in white and brown color, Functional features Surface mounting with screws or twin adhesive tape N/O for closed loop systems Contact distance - up to 20-25mm Lead wires length - 400mm	€ 4.00
	SA-204	Range of magnetic contacts for window and door use. Available in white and brown color, Functional features Surface mounting with screws or twin adhesive tape N/O for closed loop systems Contact distance - up to 20-25mm Lead wires length - 400mm	€ 18.00
	SA-211	Range of magnetic contacts for window and door use. Available in white and brown color, Functional features Surface mounting with screws or twin adhesive tape N/O for closed loop systems Contact distance - up to 20-25mm Lead wires length - 400mm	€ 4.00
	SA-220	Range of magnetic contacts for window and door use. Available in white and brown color, Functional features Surface mounting with screws or twin adhesive tape N/O for closed loop systems Contact distance - up to 20-25mm Lead wires length - 400mm	€ 28.00
	Proste Software	ProSTE is a software package for programming of Teletek Electronics intruder and fire alarm panels. ... Completely free download and automatic update available	€ -