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Number of supported SIM cards					2	2																													
Alarm inputs	8 pcs - Advanced configuration possible	14 pcs - Advanced configuration possible	...	...	—	...	4 pcs	8 pcs	...	8 pcs	8 pcs	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Frequency range																													433.05 ... 434.79 MHz	433 MHz					
Receiver sensitivity																																			
Support	...	...	Satel MICRA	Satel MICRA	...	...	...	...	...	...	...	Satel ABAX 2	...	...	GSM-X	INTEGRA, INTEGRA Plus	...	...	INTEGRA	INT-AV	...	...	INTEGRA	...	...	Wireless alarm systems DAHUA	HIKVISION AX PRO	PERFECTA 64 M	• SPECTRA • Duplex & Duplex EVO	INTEGRA, INTEGRA Plus	INTEGRA, INTEGRA Plus	...	...		
Alarm outputs	4 pcs - Monostable mode / Bistable mode	4 pcs - Monostable mode / Bistable mode	...	...	—	...	4 pcs	4 pcs	...	• 2 pcs - Relay output • 2 pcs - OC	• 2 pcs - Relay output • 2 pcs - OC	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Application																• Connecting a computer with the GUARDX application installed (same as for the LCD keypad) • Event monitoring via specialized third-party external modules • Operation of the control panel with the help of software other than that offered by SATEL (possibility of integration with other systems)																			
Interface	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	• Port Ethernet 10/100 MDX, • 2 x port I/O, • 2 x port 4-pin		
Number of control inputs																																			
Number of supported wireless devices												max. 46	...	...	...	...	...	...	...	...	...	...	...	...	...										
Telephone numbers to reporting events	36	36	...	...	...	max. 16	max. 16	4	max. 8	...	8	8	...	...	...	...	...	...	...	...	...	...	...	...	...	...									
Wireless transmission range																											1600 m (open area)	1600 m (open area)	...	...	...	...	...	...	
PTZ control																																			
Frequency band			433.05 ... 434.79 MHz	433.05 MHz ... 434.79 MHz								868 ... 868.6 MHz																							
Maximal current consumption																																			
Inputs				2 programmable inputs to sirens control																															
Antenna connector		FME																																	
Outputs				8 programmable relay outputs																															
Event codes sending messages type	GPRS, CLIP, SMS	GPRS, CLIP, SMS			SMS	SMS, GPRS, Ademco Contact ID, CID, SIA	CLIP, PUSH, SMS, GPRS	CLIP, PUSH, SMS, GPRS, LTE		CLIP, PUSH, SMS, GPRS	CLIP, PUSH, SMS, GPRS, LTE																								
Connectors									• 4 x ST socket - Multi-Mode (MM) • RS-485 - terminals • DTM - keypad bus data • DT1 - 1 expander bus data • DT2 - 2 expander bus data																										
Radio communication range (at open area)			• ± 500 m @ PERFECTA • ± 450 m @ VERSA-MCU / MTX-300 / MICRA																																
Mobile phones support											• The GX CONTROL free application on Android • The GX CONTROL free application on iOS			• The GX CONTROL free application on Android • The GX CONTROL free application on iOS																					
Average current consumption									120 mA (Standby mode)																										
Number of inputs																																			
Number of inputs/outputs																																			
Number of outputs																																			
Emergency Power Supply																																			
Battery backup time																																			
Housing																											Lithium battery ≤ 35 h Plastic	built-in battery ≤ 35 h Plastic							
Main features									• 4 connectors for connecting two fiber pairs (in each pair one transmitting and one receiving optical fiber) • Transmission distance between two converters ≤ 2 km • Possibility to connect 3 converters in a chain • Test mode • Opto-isolation between input and output • Environmental immunity								Galvanic separation protecting against potential difference																		
Battery backup support																																			
Color																											White	White							
Compliance with standards																																			
Environment class			II																																
Protection class (Grade)																																			
Environmental class EN 50130-5												II																							

