

	PROXIMITY READER WITH KEYPAD INT-SC-R-BL SATEL	KEYPAD FOR ALARM CONTROL PANEL K-10V PARADOX	KEYPAD FOR ALARM CONTROL PANEL K-636 PARADOX	WIRELESS KEYBOARD WITH REID ARK307- V2(868L) DAHUA	WIRELESS KEYPAD AX PRO DS-PK1-E-WF Hikvision	WIRELESS KEYPAD MKP-300 SATEL	PARTITION KEYPAD INT-S- GR SATEL	PARTITION KEYPAD INT-S- SE-B SATEL	PARTITION KEYPAD INT-S- SE-W SATEL	CODE LOCK INT-SZ-BL SATEL	CODE LOCK INT-SZ-GR SATEL	PARTITION KEYPAD INT-S- BL SATEL	KEYPAD FOR ALARM CONTROL PANEL VERSA- LED-GR SATEL	KEYPAD FOR ALARM CONTROL PANEL VERSA- LED-BL SATEL	CODE LOCK SZW-02 SATEL
															
	60.09 EUR 60.09 EUR	58.42 EUR 58.42 EUR	51.74 EUR 51.74 EUR	107.30 EUR 107.30 EUR	99.20 EUR 99.20 EUR	32.19 EUR 32.19 EUR	41.97 EUR 41.97 EUR	51.98 EUR 51.98 EUR	51.98 EUR 51.98 EUR	44.59 EUR 44.59 EUR	42.68 EUR 42.68 EUR	44.59 EUR 44.59 EUR	50.79 EUR 50.79 EUR	50.79 EUR 50.79 EUR	26.23 EUR 26.23 EUR
Cards support	Unique EM 125kHz	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Support	...	PARADOX, SPECTRA SP, MAGELLAN M	PARADOX, SPECTRA SP, MAGELLAN M	Wireless alarm systems DAHUA	Wireless alarm systems Hikvision AX PRO	MKP-300	INTEGRA, CA-64	INTEGRA	INTEGRA, INTEGRA Plus	INTEGRA	INTEGRA	INTEGRA, CA-64	VERSA	VERSA	...
Reading distance of prox- keys	≤ 5 cm	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Relay contacts load	...	...	...	...	...	...	...	...	...	...	...	...	...	...	max. 2 A
Maximum current switched over by relay at DC 24V	...	...	...	...	...	...	max. 2 A	max. 2 A	max. 2 A	max. 2 A	max. 2 A	max. 2 A	...	...	...
Keyboard built-in	✓	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Communication	• INTEGRA • CA-64	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Main features	• Sound signaling • Keypad backlight buttons • LEDs for system state indication and user interface display • relay for electromagnetic lock/electric strike	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Average current consumption	105 mA	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Environmental class EN 50130-5	...	...	...	...	...	II	...	...	...	...	...	...	...	...	...
Compliance with standards	...	EN 50130-4, EN 61000-6-3, EN 60950-1	...	...	...	...	...	...	...	...	...	...	...	...	...
Main features	...	• Keypad backlight buttons • LEDs informing about partition status • Buzzer for acoustic signaling of some system events • One-touch action buttons • Support StayD function • Alarms: keypad hold-down PANIC, FIRE and AUX • Assign to one or more partitions • 10-zone status display • The ability to connect 1 alarm zone • Independently set chime zones • Connects to 4-wire communication bus	• Keypad backlight buttons • LEDs informing about partition status • Buzzer for acoustic signaling of some system events • One-touch action buttons • Support StayD function • Alarms: keypad hold-down PANIC, FIRE and AUX • Assign to one partition • 10-zone status display • The ability to connect 1 alarm zone • Independently set chime zones • Connects to 4-wire communication bus	• Frequency range 868 MHz • Radio communication range (at open area) : 1200 m • Battery lifetime ~ 3 years • Frequency hopping against jamming for reliable transmission • Bidirectional communication • AES-128 data encryption • LED diodes indicating the device operation status • backlight keys for easy keypad operation in dark rooms • Arming, disarming, alarm clearing for specified area or all areas • Remote configuration • Buzzer • TAMPER switch indicating open the cover	• Frequency range 868 MHz • Radio communication range (at open area) : 1200 m • Battery lifetime ~ 2 years • Compliance with the Tri-X protocol • Frequency hopping against jamming for reliable transmission • Bidirectional communication • AES-128 data encryption • LED diodes indicating the device operation status • backlight keys for easy keypad operation in dark rooms • Arming, disarming, alarm clearing for specified area or all areas • Remote configuration • Buzzer • TAMPER switch indicating open the cover	• Frequency range : 433.05 MHz ... 434.79 MHz. • Radio communication range (at open area) : 200 m • Battery lifetime ~ 3 years • LEDs indicating the arm/disarm commands • backlight keys for easy keypad operation in dark rooms • a flap for protection of keys	• LEDs indicating device operation state • Green backlight of the keys • Alarms: keypad hold-down PANIC, FIRE and AUX • controls single partition in the system • Buzzer for acoustic signaling of some system events • access control features • relay for electromagnetic lock/electric strike • door control input • Microswitch as tamper contact • detector fault detection	• LEDs indicating device operation state • Backlight color - White • Alarms: keypad hold-down PANIC, FIRE and AUX • controls single partition in the system • Buzzer for acoustic signaling of some system events • access control features • relay for electromagnetic lock/electric strike • door control input • Microswitch as tamper contact	• LEDs indicating device operation state • Backlight color - White • Alarms: keypad hold-down PANIC, FIRE and AUX • controls single partition in the system • Buzzer for acoustic signaling of some system events • access control features • relay for electromagnetic lock/electric strike • door control input • Microswitch as tamper contact	• relay for electromagnetic lock/electric strike • door control input • Alarms: keypad hold-down PANIC, FIRE and AUX • Microswitch as tamper contact • LEDs indicating device operation state • Blue backlight of the keys	• relay for electromagnetic lock/electric strike • door control input • Alarms: keypad hold-down PANIC, FIRE and AUX • Microswitch as tamper contact • LEDs indicating device operation state • Green backlight of the keys	• LEDs indicating device operation state • Blue backlight of the keys • Alarms: keypad hold-down PANIC, FIRE and AUX • controls single partition in the system • Buzzer for acoustic signaling of some system events • access control features • relay for electromagnetic lock/electric strike • door control input • Microswitch as tamper contact • detector fault detection	• Green backlight of the keys • LEDs indicating device operation state • Quick standby mode by function keys • Alarms: keypad hold-down PANIC, FIRE and AUX • Buzzer for acoustic signaling of some system events • Panel communication loss indication	• Blue backlight of the keys • LEDs indicating device operation state • Quick switch on the selected standby mode by function keys • Alarms: keypad hold-down PANIC, FIRE and AUX • Buzzer for acoustic signaling of some system events • Panel communication loss indication	• relay for electromagnetic lock/electric strike • Alarm output • Microswitch as tamper contact • LEDs indicating device operation state • Green backlight of the keys
Color	...	White	White	White	White	...	...	Black	White	...	...	...	...	...	...
Country of origin	...	Canada	Canada	...	...	...	...	...	...	...	...	...	...	...	...
Power supply	12 V DC	12 V DC	12 V DC	4 x Battery - LR6 (AA) (included)	4 x Battery - LR6 (AA) (included)	Battery - CR123A 3 V (included)	12 V DC	12 V DC	12 V DC	12 V DC	12 V DC	12 V DC	12 V DC	12 V DC	9 V ... 16 V DC
Current consumption	...	...	...	max. 251 mA	180 µA (Standby mode) max. 251 mA	20 mA	max. 66 mA	max. 40 mA	max. 40 mA	max. 66 mA	max. 66 mA	max. 66 mA	max. 110 mA	max. 120 mA	max. 60 mA
Operation temp	20 °C ... 55 °C	...	...	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... +55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... +55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C	-10 °C ... 55 °C
Permissible relative humidity	0 ... 93 %	...	...	10 % ... 90 %	10 % ... 90 %	93 ± 3 %	...	< 93 %	< 93 %	...	...	...	...	...	...
Weight	0.29 kg	0.166 kg	0.130 kg	0.14 kg	0.25 kg	0.17 kg	0.11 kg	0.18 kg	0.18 kg	0.11 kg	0.11 kg	0.11 kg	0.1 kg	0.1 kg	0.16 kg
Dimensions	47 x 158 x 24 mm	96 x 136 x 33 mm	143 x 77 x 23 mm	146 x 82 x 23 mm	140 x 86 x 22 mm	144 x 80 x 27 mm	127 x 80 x 27 mm	143 x 80 x 25 mm	143 x 80 x 25 mm	80 x 126 x 23 mm	80 x 126 x 23 mm	127 x 80 x 27 mm	105 x 95 x 22 mm	105 x 95 x 22 mm	150 x 85 x 26 mm
Manufacturer / Brand	SATEL	PARADOX	PARADOX	DAHUA	Hikvision	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL	SATEL
SAP Code	...	...	...	...	302401663	...	...	...	...	...	...	...	...	...	...
Guarantee	2 years	2 years	2 years	3 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

DELTA-OPTI Monika Matysiak / VAT:PL5251295225 / 60-713 Poznań, ul. Graniczna 10
Tel:+48 61 864 69 60 / GSM:+48 607 60 11 66 / Fax:+48 61 864 69 65 / e-mail: info@delta.poznan.pl
Monday-Friday: 8.00-19.00 / Saturday: 8.00-14.00