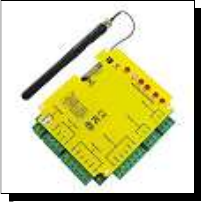


FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION	JM	VP CENA (EUR)
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ACC. KONTROLERI

	1	1	ACAB-001	kom	125.00
	ACC. KONTROLER SERIJA 5780 TCP/IP 1 x VRATA 2 x RFID ČITAČ 1 x EXIT TASTER - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software - Power Supply: 12VDC 4-7A; Power Consumption of Circuit Board: Less than 100mA - Size: 160mm x 106mm -40C~70C; 10-90 % RH, No Condensation - Garancija: 5 godina				
	1	2	ACAB-002	kom	145.00
	ACC. KONTROLER SERIJA 5780 TCP/IP 2 x VRATA 4 x RFID ČITAČ 2 x EXIT TASTER - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software - Power Supply: 12VDC 4-7A; Power Consumption of Circuit Board: Less than 100mA - Size: 160mm x 106mm -40C~70C; 10-90 % RH, No Condensation - Garancija: 5 godina				
	1	4	ACAB-004	kom	175.00
ACC. KONTROLER SERIJA 5780 TCP/IP 4 x VRATA 4 x RFID ČITAČ 4 x EXIT TASTER - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software - Power Supply: 12VDC 4-7A; Power Consumption of Circuit Board: Less than 100mA - Size: 160mm x 106mm -40C~70C; 10-90 % RH, No Condensation - Garancija: 5 godina					
	1	5	ACAB-TUYA-A01	kom	0.00
	ACC. (TUYA) KONTROLER SERIJA 5780 TCP/IP 1 x VRATA 2 x RFID ČITAČ 1 x EXIT TASTER - Appearance material PMMA, iron; Working Voltage\Current DC12V+10%\0.5A (no load) - High-performance 8-bit enhanced MCU; Communication: Wi-Fi/Bluetooth; speed: <0.5s - User capacity: 1000; authentication mode: Card / password / card+password - Temporary password: 10; Password support digits: 6-digit password - Lock control output 1; Alarm Output: 1; Exit button: 1; Tamper switch: 1; Magnetic input: 1 - Working environment: -20°C-60°C/10%-90%; IP53; Wall hanging size: 214x166x50mm				
	1	7	ACAB-EA05	kom	75.00
	ACC. KONTROLIR (Enhanced Alarm Output Controller) - Work with ACAB-R0 series, ACAB-T01 series, and ACAB-00 series				
					

ACC. STAND ALONE KONTROLERI - VRLO ZGODNI ZA PRIMENU

	2	7	Sboard-III	kom	45.00
	MINI Double Door Access Controller (Sboard-III); + Remote (Tx Daljinac) - Za 1xVrata (NO/COM/NC); 1xRFID Čitač; 1xEXIT Taster; WG (In); 12~28VDC - Indoor; -40°C ~ 60°C; N/Weight 0.1kg; Dimensions L91 x W48 x D20mm - User Capacity: 999 Users; Adju. Relay Output Time 0~99s - Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs				

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	2	8 Sboard	kom	65.00
MINI Single Door Access Controller (Sboard); + Remote (Tx Daljinac) - Za 1xVrata (NO/COM/NC); 1xRFID Čitač; 1xEXIT Taster; WG (In/Out); 12~24VDC - Indoor; -40°C ~ 60°C; N/Weight 0.1kg; Dimensions L65 x W54 x D19mm - User capacity: 1000 Users; Adjustable Relay Output Time 0~99s - Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs				
	2	9 Sboard-II	kom	75.00
MINI Double Door Access Controller (Sboard-II); + Remote (Tx Daljinac) - Za 1xVrata (NO/COM/NC); 1xRFID Čitač; 2xEXIT Taster; 1xAlarm; WG (In/Out); 12~24VDC - Indoor; -40°C ~ 60°C; N/Weight 0.1kg; Dimensions L100 x W84 x D26mm - User capacity: Zone 1 (2000 Users); Zone 2 (100 Users); Adju. Relay Output Time 0~99s - Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs				
	2	10 Sboard-BT	kom	85.00
MINI BLUETOOTH Single Door Access Controller (Sboard-BT); + Remote (Tx Daljinac) - Za 1xVrata (NO/COM/NC); 1xRFID Čitač; 1xEXIT Taster; WG (In/Out); 12~24VDC - Indoor; -40°C ~ 60°C; N/Weight 0.1kg; Dimensions L65 x W54 x D19mm - User Capacity: 1000 Users; Adju. Relay Output Time 0~99s - Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs				
	2	11 Sboard-II-WIFI	kom	95.00
MINI WiFi Double Door Access Controller (Sboard-II-WIFI) APP: WIFI (Android & iOS) - Za 2xVrata; 1xRFID Čitač; 1xAlarm; 1xDoor Contact; WG (In/Out); 12~24VDC - Indoor; -40°C ~ 60°C; N/Weight 0.1kg; L100 x W86 x D26(mm) - User capacity: Zone 1 (2000 Users); Zone 2 (100 Users) - Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs				
	2	12 Sboard-II-BT-WIFI	kom	100.00
MINI WiFi & BLUE TOOTH Access Controller (Sboard-II-BT-WIFI) APP: WIFI (Android & iOS) - Za 2xVrata; 1xRFID Čitač; 1xAlarm; 1xDoor Contact; WG (In/Out); 12~24VDC - Indoor; -40°C ~ 60°C; N/Weight 0.1kg; L100 x W86 x D26(mm) - User capacity: Zone 1 (2000 Users); Zone 2 (100 Users) - Multi access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs				
	2	18 Controller-Tuya	kom	125.00
MINI Tuya WiFi Single Door ACC. Controller (Controller-Tuya) - 1,000 users, user data can be transferred from other Controller - Multi-access modes: Card, Card or PIN, Card with PIN and multi Cards/PINs - Can connect with any reader with Wiegand 26~37 bits output - Can connect with any keypad reader with 4bits, 8bits (ASCII), - or 10bits Virtual number output - 1000 APP (Tuya) Users, 500 Common users				

ACC. (LIFT) KONTROLERI

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	3	1	ACAB-DT10	kom	245.00
ACC. KONTROLER SERIJA 5780 TCP/IP 1 x LIFT MASTER KONTROLER - ZA 10 SPRATOVA					
- Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software - Power Supply: 12VDC 4-7A; Power Consumption of Circuit Board: Less than 100mA - Size: 160mm x 106mm -40C~70C; 10-90 % RH, No Condensation - Garancija: 5 godina					
	3	2	ACAB-DT20	kom	95.00
ACC. KONTROLER SERIJA 5780 TCP/IP 1 x LIFT MASTER KONTROLER					
- Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software - Power Supply: 12VDC 4-7A; Power Consumption of Circuit Board: Less than 100mA - Size: 160mm x 106mm -40C~70C; 10-90 % RH, No Condensation - Garancija: 5 godina					
	3	3	ACAB-DT20K	kom	395.00
ACC. KONTROLER SERIJA 5780 TCP/IP 1 x LIFT SLAVE KONTROLER - ZA 20 SPRATOVA					
- Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software - Power Supply: 12VDC 4-7A; Power Consumption of Circuit Board: Less than 100mA - Size: 160mm x 106mm -40C~70C; 10-90 % RH, No Condensation - Garancija: 5 godina					

RFID ČITAČI KARTICA - WIEGAND PLATFORMA

	4	1	KAR101(EM)	kom	30.00
Serija GB RFID Citac Kartica EM 125KHz Wiegand 26, 34 rang: 3 ~ 15cm - Max. rastojanje od Acc. Kontrol. < 150m -25°C ~ 70°C "Water-proof" LED (red - green)					
	4	2	KAR101(MF)	kom	35.00
Serija GB RFID Citac Kartica MF: 13.56MHz Wiegand 34 rang: 3 ~ 15cm - Max. rastojanje od Acc. Kontrol. < 150m -25°C ~ 70°C "Water-proof" LED (red - green)					
	4	3	KAR600(MF)	kom	30.00
RFID ČITAČ & TASTATURA KAR60(MF) 13.56MHz WIEGAND IP65 116X75X16mm - Kućište: "ABS+PC with texture"; 6 ~ 12VDC; Max 6 ~ 12mA; 26/34bit Wiegand (default)					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	4	10 UA-P001-EM	kom	30.00
RFID ČITAČ (UA-P001-EM) 125KHz WIEGAND IP68 110x48x20mm - Card type: EM/Mifare; Reading Distance: 3-6 cm - Operating Voltage: 9-12V DC; Quiescent Current: ≤30mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH				
	4	11 UA-P001-MF	kom	30.00
RFID ČITAČ (UA-P001-MF) 13.56MHz WIEGAND IP68 110x48x20mm - Card type: EM/Mifare; Reading Distance: 3-6 cm - Operating Voltage: 9-12V DC; Quiescent Current: ≤30mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH				
	4	13 UA-P006-MF	kom	30.00
RFID ČITAČ (UA-P006-MF) 13.56MHz WIEGAND IP68 86x86x19mm - Card type: EM/Mifare; Reading Distance: 3-6 cm - Operating Voltage: 9-12V DC; Quiescent Current: ≤30mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH				
	4	14 PACD-01	kom	45.00
RFID ČITAČ (PACD-01) 13.56MHz & 125KHz WIEGAND 86x86x8mm - Card type: EM & Mifare; Reading Distance: 3-6 cm; Material: Acrylic panel - Operating Voltage: 9-12V DC; Quiescent Current: ≤30mA - Operating Temperature: -15°C~60°C; Operating Humidity: 10%- 90% RH				
	4	15 PACD-101EM	kom	15.00
RFID ČITAČ (PACD-101) 125.00KHz WIEGAND 122 X 46 X 23mm; Rang 15cm - Napajanje: 4 ~ 14VDC; IP65; Radna temp. -25°C~65°C - 26bit/34bit Wiegand (default)				
	4	16 PACD-101MF	kom	17.00
RFID ČITAČ (PACD-101) 13.56MHz WIEGAND 122 X 46 X 23mm; Rang 8cm - Napajanje: 4 ~ 14VDC; IP65; Radna temp. -25°C~65°C - 26bit/34bit Wiegand (default)				
	4	17 PACD-102	kom	30.00
RFID ČITAČ (PACD-102) 13.56MHz, ili 125KHz WIEGAND 124 x 76x 23.5mm				

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	4	18 aButton(MF)	kom	25.00
RFID ČITAČ (aButton) 13.56MHz WIEGAND Dimensions: Ø25mm/Ø20mm x 22mm				
	4	19 aButton(EM)	kom	25.00
RFID ČITAČ (aButton) 125.00KHz WIEGAND Dimensions: Ø25mm/Ø20mm x 22mm				
	4	20 Ø20-25-EM	kom	20.00
RFID ČITAČ (Ø20-25-EM) 125.00KHz WIEGAND Dimensions: Ø25mm/Ø20mm x 22mm				
	4	21 Ø20-25-MF	kom	20.00
RFID ČITAČ (Ø20-25-MF) 13.56MHz WIEGAND Dimensions: Ø25mm/Ø20mm x 22mm				
	4	23 PACD-103EM	kom	40.00
RFID ČITAČ (PACD) 125KHz WIEGAND IP65 109 X 88.4 X34mm ABS - Card type: EM/Mifare; Reading Distance: 3-6 cm - Operating Voltage: 6-14V DC; Quiescent Current: ≤30mA - Operating Temperature: -25°C~60°C; Operating Humidity: 10%- 90% RH				
	4	24 PACD-103MF	kom	45.00
RFID ČITAČ (PACD) 13.56MHz WIEGAND IP65 109 X 88.4 X34mm ABS - Card type: EM/Mifare; Reading Distance: 3-6 cm - Operating Voltage: 6-14V DC; Quiescent Current: ≤30mA - Operating Temperature: -25°C~60°C; Operating Humidity: 10%- 90% RH				
	4	25 RAF006EM	kom	40.00
RFID ČITAČ (RAF006EM) 125KHz WIEGAND IP65 120X56X18mm ABS+PC with texture - Card type: EM/Mifare; Reading Distance: 3-6 cm Anti-vandal - Operating Voltage: 6-14V DC; Quiescent Current: ≤30mA - Operating Temperature: -25°C~60°C; Operating Humidity: 10%- 90% RH				

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	4	26	RAF006MF	kom	45.00
RFID ČITAČ (RAF006MF) 13.56MHz WIEGAND IP65 120X56X18mm ABS+PC with texture - Card type: EM/Mifare; Reading Distance: 3-6 cm Anti-vandal - Operating Voltage: 6-14V DC; Quiescent Current: ≤30mA - Operating Temperature: -25°C~60°C; Operating Humidity: 10%- 90% RH					
	4	27	SA6-RX	kom	55.00
RFID ČITAČ (RAF006MF) EM/H/MF WIEGAND IP66 47*30*19mm METAL - Card type: EMHID//Mifare; Reading Distance: ~10cm Anti-vandal - Operating Voltage: 9-24V DC; Quiescent Current: ≤30mA - Operating Temperature: -40°C~60°C; Operating Humidity: 10%- 90% RH					
	4	31	CAC3	kom	70.00
CAC3 - RFID (125KHz) ČITAČ KARTICA SA TASTATUROM WG SAMOSTALAN IP68 - Card type: EM, HID, MF, CPU Card; (Factory default: EM 125KHz) - Card users 2,000; CODE Users 2,000; Relay NO/NC/COM output - Standalone for single door, Standalone for two doors - With external reader for two doors Two units interlocked for two doors - Anti-passback for single door; Anti-passback for two doors					
	4	32	KAR602EM	kom	30.00
RFID ČITAČ & TASTATURA KAR602Mifare 125.00KHz WIEGAND IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA					
	4	33	KAR602Mifare	kom	45.00
RFID ČITAČ & TASTATURA KAR602Mifare 13.56MHz WIEGAND IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA					
	4	40	PACD-100A-EM	kom	40.00
RFID ČITAČ & TASTATURA PACD-100A-EM 125.00KHz RS485 & WG Vodo-otporen - Kućište PVC; 5 ~ 16VDC Max 25mA; -30°C~85°C; Opseg čitanja 15cm					
	4	41	PACD-100A-MF	kom	45.00
RFID ČITAČ & TASTATURA PACD-100A-MF 13.56MHz RS485 & WG Vodo-otporen - Kućište PVC; 5 ~ 16VDC Max 25mA; -30°C~85°C; Opseg čitanja 8cm					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	4	45	RFID-MIDDLE-125	kom	145.00
RFID ČITAČ SREDNJEG DOMETA (<120cm); 125KHz; WG OUT; Spoljna primena - Middle Reading Distance Range (Up to 40") Wiegand 26-bit - 125KHz RFID Proximity Card Reader for Access Control Parking System					

BLUE TOOTH & RFID ČITAČ NA WIEGAND PLATFORMI

	5	1	BT00TH-86MF	kom	45.00
BLUE TOOTH ČITAČ 13.56 MHz; Mobile Blue tooth 4.0 WG 26/34 - Working voltage: DC 9-12V; Support Bluetooth 4.0 on Android 4.4 or IOS 7.0 - Reading distance: RFID Card: 1 ~ 5cm; bluetooth: 0 ~ 5m - Operating Temperature: 20°C~65°C: Operating Humidity: 0%- 95%					

BIOMETRIJSKA OPREMA, TCP/IP, WIEGAND PLATFORMI, ALI I SAMOSTALNI

	6	1	FA-601	kom	80.00
FA-601 - SKENER OTISKA PRSTA & RFID (125KHz) SAMOSTALAN & WG PLATFORMA - Card type: EM, HID, MF, CPU Card; (Factory default: EM 125KHz); Option MF 13.56MHz - Operate by infrared remote; > 10,000 card users and 300 fingerprint users - Relay NO/NC/COM output					
	6	2	FA-602	kom	85.00
FA-602 - SKENER OTISKA PRSTA & RFID (125KHz) SAMOSTALAN & WG PLATFORMA - Card type: EM, HID, MF, CPU Card; (Factory default: EM 125KHz) - Operate by infrared remote; > 10,000 card users and 300 fingerprint users - Relay NO/NC/COM output					
	6	3	FAR-002	kom	175.00
SKENER OTISKA PRSTA TCP/IP & WG PLATFORMA ZA PRST I RFID (MF) KARTICU - Input Voltage: 12VDC; Static current: ≤150mA; Working current: ≤300mA - Fingerprint capacity: 1000; Fingerprint resolution: 450DPI - Fingerprint research time: <1.0S - Fingerprint recognition false rate: <0.001%; False Reject Rate: <1.0% - Working temperature: -20°C ~ 50°C; Working humidity: 20% ~ 95% - Metal case; Dimension: 179 * 89 * 45mm					
	6	4	FAR-002S	kom	175.00
SKENER OTISKA PRSTA USB ZA LAKO IZDAVANJE AUTORIZACIJA OTISCIMA PRSTIJU - FAR-002S USB Fingerprint reader issuing device to work with FR-002 reader only - Easy to authorize users by finger or Mifare 13.56MHz cards					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	6	5	TAF1-EM	kom	95.00
OTISAK PRSTA & RFID ČITAČ & TASTATURA TAF1-EM 125KHz STANDALONE WG IN - Fingerprint users 500; Card Users 10,000; Option IC (13.56MHz) - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - Metal structure Dimensions: 139x70x22mm; Weight: 350g - Card type options: EM, HID, MF, CPU Card (Difault: EM 125.00KHz)					
	6	7	TAF1-MF	kom	115.00
OTISAK PRSTA & RFID ČITAČ & TASTATURA TAF1-MF; 13.56MHz STANDALONE WG IN - Fingerprint users 500; Card Users 10,000; Option IC (13.56MHz) - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - Metal structure Dimensions: 139x70x22mm; Weight: 350g - Card type options: EM, HID, MF, CPU Card (Difault: EM 125.00KHz)					
	6	8	SA300A	kom	135.00
OTISAK PRSTA & RFID ČITAČ & TASTATURA & APP (Tuya) SA300A STANDALONE WG OUT - Fingerprint users 300; Card 1,000; Code 1,000; Operating Temperature -40°C~60°C					
	6	9	JA300X	kom	145.00
OTISAK PRSTA & RFID ČITAČ & TASTATURA & APP (Tuya) JA300X STANDALONE WG OUT - Fingerprint users 300; Card 1,000; Code 1000; Operating Temperature -20°C~50°C					
	6	10	TAF1-WIFI	kom	175.00
OTISAK PRSTA & RFID ČITAČ & TASTATURA & APP (Tuya) TAF1-WIFI STANDALONE WG OUT - Fingerprint users 600; Card Users 10,000; Operating Temperature: -45°C~60°C; IP6 - Operating Voltage: DC 12-24V; Standby Current: ≤35mA; Operation Current ≤100mA - Metal backlight keypad; Dimensions: 139 x 70 x 20mm - Card type options: EM, HID, MF, CPU Card (Difault: EM 125.00KHz)					
	6	11	KA5-BT	kom	195.00
RFID ČITAČ & TASTATURA & PREPOZNAVANJE GEOM. LICA KA5-BT - Fingerprint users 100; Card 1,000; Face 100; Operating Temperature -40°C~60°C; IP66					
	6	12	IPCCTV-A200	kom	295.00
KAMERA (CCATV-200) ZA PREPOZNAVANJE GEOMETRIJE LICA - 12VDC; 2.0 M pixels; 25fps - Profesionalni sistem evidencije i kontrole pristupa - CCTV Integrated Camera with Access control function, - Support Web-server to authorize new users and monitor it at real-time - Dimension: 197x95x82mm; Embedded LINUX Operating System - Upload method: FTP, SDK call upload					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	7 19	TA-5MF	kom	55.00
	RFID ČITAČ & TASTATURA (TA-5MF) 13.56MHz STANDALONE & WG IN/OUT Metal case, anti-vandal; Digital backlit touch keypad; WG interface: WG26 Input / output Capacity: 2000 cards / codes; Three accesses: card, pin, card + pin			
	7 20	T1A2-EM	kom	30.00
	RFID ČITAČ - TOUCH TASTATURA (TA12-EM) 125KHz STANDALONE & WG OUT			
	7 21	TA12-M1	kom	30.00
	RFID ČITAČ - TOUCH TASTATURA (TA12-M1) 13.56MHz STANDALONE & WG OUT			
	7 22	TA12 WiFi-MF	kom	55.00
	RFID ČITAČ TA12 WiFi MF STANDALONE & WiFi & WG OUT APP: Tuya - DC12-24V -40°C~60°C WiFi Touch Screen Standalone Access Controller; EM or MF - User Capacity: 2000 Cards; Reading Distance: 3-6 cm; Size: 117x71x22mm			
	7 25	ASA-TS21B-EM	kom	35.00
	RFID ČITAČ (ASA-TS21B-EM) 125KHz STANDALONE & WG IN/OUT IP65 - Reading Distance: 1-15 cm; Operating Voltage: 12V DC; Quiescent Current: ≤100mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - USERS: 15000 Aluminum alloy Dimensions: 125×84×23mm; Weight: 350g			
	7 26	ASA-TS21B-MF	kom	40.00
	RFID ČITAČ (ASA-TS21B-MF) 13.56MHz STANDALONE & WG IN/OUT IP65 - Reading Distance: 1-15 cm; Operating Voltage: 12V DC; Quiescent Current: ≤100mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - USERS: 15000 Aluminum alloy Dimensions: 125×84×23mm; Weight: 350g			
	7 27	ASA-TS21-EM	kom	50.00
	RFID ČITAČ & TASTATURA (ASA-TS21-EM) 125.00KHz STANDALONE & WG IN/OUT ◆Metal case, anti-vandal; Digital backlit touch keypad; IP65; 125*85*23mm ◆controller and reader; WG26 output/Input; Capacity: 2000 cards / codes ◆Three way to open the door: card, password, card + password			

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	7	28	ASA-TS21-MF	kom	55.00
RFID ČITAČ & TASTATURA (ASA-TS21-MF) 13.56MHz STANDALONE & WG IN/OUT ◆Metal case, anti-vandal; Digital backlit touch keypad; IP65; 125*85*23mm ◆controller and reader; WG26 output/Input; Capacity: 2000 cards / codes ◆Three way to open the door: card, password, card + password					
	7	35	S600-EM	kom	55.00
RFID ČITAČ & TASTATURA (SA600-EM) 125KHz STANDALONE & ANTI-VANDAL WG OUT - Reading Distance: 1-8 cm; Operating Voltage: 12V DC; Quiescent Current: ≤35mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - USERS: 2000 Metal structure Dimensions: 120*56*20mm; Weight: 350g					
	7	36	SA600-MF	kom	60.00
RFID ČITAČ & TASTATURA (SA600-FM) 13.56MHz STANDALONE & ANTI-VANDAL WG OUT - Reading Distance: 1-8 cm; Operating Voltage: 12V DC; Quiescent Current: ≤35mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - USERS: 2000 Metal structure Dimensions: 120*56*20mm; Weight: 350g					
	7	37	S601-W-EM	kom	55.00
RFID ČITAČ & TASTATURA (SA601-W-EM) 125KHz STANDALONE WG OUT - METALNO KUĆIŠTE; SILICON KEYPAD ANTI-VANDAL IP68 - Reading Distance: 1-8 cm; Operating Voltage: 12V DC; Quiescent Current: ≤35mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - USERS: 2000 Metal structure Dimensions: 120*56*20mm; Weight: 350g					
	7	38	S601-W-FM	kom	60.00
RFID ČITAČ & TASTATURA (SA601-FM) 13.56MHz STANDALONE WG OUT - METALNO KUĆIŠTE; SILICON KEYPAD ANTI-VANDAL IP68 - Reading Distance: 1-8 cm; Operating Voltage: 12V DC; Quiescent Current: ≤35mA - Operating Temperature: -45°C~60°C; Operating Humidity: 10%- 90% RH - USERS: 2000 Metal structure Dimensions: 120*56*20mm; Weight: 350g					
	7	40	SAA-TS22-MF	kom	30.00
RFID ČITAČ SA TOUCH TASTATUROM (SAA-TS22-MF) 13.56MHz STANDALONE & WG IN					
	7	41	CA800-B	kom	75.00
RFID ČITAČ & TASTATURA & LCD (CA800-B) 13.56MHz STANDALONE-USB & WG IN - Korisnika <1000 (ID Kartica / Šifara; Pamti 100,000 Rekoda do statusa "memory full" - Rekordi se "skidaju" na USB Disk u formatu .xls; .txt; Dimenzije: 117 x 78 x 22mm - Idealan i kao sistem Evidencije i kontrole pristupa za manja preduzeća					

RFID ČITAČI KARTICA - BEŽIČNI - WIEGAND PLATFOMA

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	8 1	WAR1-B	kom	45.00
	RFID ČITAČ (WAR1-MF-B) BEŽIČNI 13.56MHz - MIFARE WIEGAND BOJA: CRNA - 433MHz Rolling Code technology; Isporučuje se bez baterija (ide 3 x AAA) - RFID Čirač L134 x W55 x H20 (mm); -20°C~60°C - Receiver L25 x W50 (mm); 30g Communication Distance 30m Maximum			
	8 2	WAR1-W	kom	45.00
	RFID ČITAČ (WAR1-MF-W) BEŽIČNI 13.56MHz - MIFARE WIEGAND BOJA: BELA - 433MHz Rolling Code technology; Isporučuje se bez baterija (ide 3 x AAA) - RFID Čirač L134 x W55 x H20 (mm); -20°C~60°C - Receiver L25 x W50 (mm); 30g Communication Distance 30m Maximum			
	8 3	WAK1-EM	kom	50.00
	RFID ČITAČ - TASTATURA (WAK1-EM) BEŽIČNI 125KHz - EM WIEGAND - 433MHz Rolling Code technology; Isporučuje se bez baterija (ide 3 x AAA) - RFID Čirač L134 x W55 x H20 (mm); -20°C~60°C - Receiver L25 x W50 (mm); 30g Communication Distance 30m Maximum			
	8 4	WAK1-MF	kom	55.00
	RFID ČITAČ - TASTATURA (WAK1-MF) BEŽIČNI 13.56MHz - MIFARE WIEGAND - 433MHz Rolling Code technology; Isporučuje se bez baterija (ide 3 x AAA) - RFID Čirač L134 x W55 x H20 (mm); -20°C~60°C - Receiver L25 x W50 (mm); 30g Communication Distance 30m Maximum			
	8 5	ACAM28A	kom	70.00
	RFID ČITAČ - TASTATURA BEŽIČNI 125KHz & 13.56MHz & HID WIEGAND - 433MHz Rolling Code technology; Isporučuje se bez baterija (ide 3 x AAA) - RFID Čirač L134 x W55 x H20 (mm); -20°C~60°C - Receiver L25 x W50 (mm); 30g Communication Distance 30m Maximum			

RFID ČITAČI SA TATSTATUROM | STANDALONE & WiFi & WG OUT

	9 1	KA35 WiFi	kom	45.00
	RFID ČITAČ - SAMOSTALAN BEŽIČNI (KA35 WiFi) 12~24VDC MF1 WG In/OUT - Mobile APP, RFID Card, CODE, RFID Card + CODE			
	9 2	SAK7	kom	70.00
	RFID ČITAČ - TASTATURA (SAK7) EM 125.00KHz BEŽIČNI (433MHz, Rolling Code) - Isporučuje se bez baterija (Potrebne 3 x AAA) i sa 1 x Remote (Tx) - Autorizacija: RFID Card (Tag), CODE, Remote (Tx)			

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	9	43	KA2-BT-M1	kom 95.00
RFID ČITAČ - TASTATURA (KA2-BT-M1) WiFi & BLUETOOTH 13.56MHz - MIFARE Card capacity - 20,000; Unlock time: 1.5s; APP - TTLock (Za mob. telefon) Power supply: 12VDC; Stand-by current: 5mA; Operating current: 1A Material - Aluminum alloy frame, Glass panel; Colour: Gray; 125x79x15.5mm				

BARCODE (QR) SKENERI I SA INTEGRISANIM RFID ČITAČEM KARTICA

	10	1	AE20-WIEGAND-PL	kom 115.00
BARCODE SKENER (FIKSNI; CMOS) QR, 2D, 1D USB & WIEGAND (WG) - Dimenzije: 50.5mmx50mmx25mm -20°C~55°C; Konekcija: wiegand 26 + usb				
	10	2	QRS-86EM-WG	kom 120.00
BARCODE SKENER (1D, 2D, QR) & RFID ČITAČ KARTICA (EM: 125KHz) WIEGAND - Dimension: 86L X 86W X42H (mm) Material: PC and Tempered glass - Voltage: 4-15V input working current: 800mA -25°C~65°C - Reading direction: 45°; reading speed: <200ms; reading distance: 0-20cm - Read 1D Code Type: EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codabar Interleaved 2 of 5, Standard 25, MSI-Plessey, GS1 Databar, Industrial 25, Matrix 2 of 5 - Port: Wiegand, RS485, RS232, USB, TCP/IP (kod poručivanja naznačiti željeni)				
	10	3	QRS-86MF-WG-USB	kom 125.00
BARCODE SKENER (1D, 2D, QR) & RFID ČITAČ KARTICA (MF: 13.56MHz) WG & USB - Dimension: 86L X 86W X42H (mm) Material: PC and Tempered glass - Voltage: 4-15V input working current: 800mA -25°C~65°C - Reading direction: 45°; reading speed: <200ms; reading distance: 0-20cm - Read 1D Code Type: EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codaba Interleaved 2 of 5, Standard 25, MSI-Plessey, GS1 Databar, Industrial 25, Matrix 2 of 5 - Port: Wiegand, RS485, RS232, USB, TCP/IP (kod poručivanja naznačiti željeni)				
	10	4	QRS-86EM	kom 135.00
BARCODE SKENER (1D, 2D, QR) & RFID ČITAČ KARTICA (EM: 125.00MHz) TCP/IP - Dimension: 86L X 86W X42H (mm) Material: PC and Tempered glass - Voltage: 4-15V input working current: 800mA -25°C~65°C - Reading direction: 45°; reading speed: <200ms; reading distance: 0-20cm - Read 1D Code Type: EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codaba Interleaved 2 of 5, Standard 25, MSI-Plessey, GS1 Databar, Industrial 25, Matrix 2 of 5 - Port: Wiegand, RS485, RS232, USB, TCP/IP (kod poručivanja naznačiti željeni)				
	10	5	QRS-86MF	kom 145.00
BARCODE SKENER (1D, 2D, QR) & RFID ČITAČ KARTICA (MF: 13.56MHz) TCP/IP - Dimension: 86L X 86W X42H (mm) Material: PC and Tempered glass - Voltage: 4-15V input working current: 800mA -25°C~65°C - Reading direction: 45°; reading speed: <200ms; reading distance: 0-20cm - Read 1D Code Type: EAN, UPC, Code 39, Code 93, Code 128, UCC/EAN 128, Codaba Interleaved 2 of 5, Standard 25, MSI-Plessey, GS1 Databar, Industrial 25, Matrix 2 of 5 - Port: Wiegand, RS485, RS232, USB, TCP/IP (kod poručivanja naznačiti željeni)				

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION	JM	VP CENA (EUR)
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RFID (UHF) ČITAČI KARTICA - WIEGAND PLATFORMA I RFID (UHF) NOSIOCI IDENTIFIKACIJE



11	1	UHF-A05	kom	85.00
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RFID ČITAČ | UHF-A05 | DESK TOP: do 200mm | UHF 865~868MHz
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: USB
 - Operating Voltage: DC12V 80MA | Size: 121x78x22mm | Weight: 0.1kg
 - Free DLL and DEMO Software source code to facilitate further development



11	2	UHF-A001	kom	125.00
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RFID ČITAČ | UHF-A001 | OPSEG ČITANJA: 0 ~ 3m | UHF 865~868MHz
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: WG26, WG34, RS485
 - Operating Voltage: DC12V 80MA | Size: 121x78x22mm | Weight: 0.5kg



11	3	UHF-A202406	kom	195.00
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RFID ČITAČ | UHF-A202406 | opseg: 0 ~ 6m | UHF 865~868MHz | IP67 | Antena integrisana
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: WG (24, 36), RS485
 - Operating Voltage: 12VDC | Dimenzije: 180x180x60mm/265x185x70mm
 - Radna Temperatura -20°C~+70°C | Opciono, komunikacija: TCP/IP, WIFI, GPRS, etc.



11	4	UHF-A202415	kom	245.00
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RFID ČITAČ | UHF-A202415 | opseg: 0 ~ 6m | UHF 865~868MHz | IP67 | Antena integrisana
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: WG (24, 36), RS485
 - Operating Voltage: 12VDC | Dimenzije: 180x180x60mm/ 265x185x70mm
 - Radna Temperatura -20°C~+70°C | Opciono, komunikacija: TCP/IP, WIFI, GPRS, etc.



11	5	UHF-A202420	kom	295.00
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RFID ČITAČ | UHF-A202420 | opseg: 0 ~ 6m | UHF 865~868MHz | IP67 | Antena integrisana
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: WG (24, 36), RS485
 - Operating Voltage: 12VDC | Dimenzije: 260*260*70mm/ 355*260*80mm
 - Radna Temperatura -20°C~+70°C | Opciono, komunikacija: TCP/IP, WIFI, GPRS, etc.



11	7	UHF-A105	kom	195.00
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RFID ČITAČ | UHF-A105 | OPSEG ČITANJA: 0 ~ 5m | UHF 865~868MHz | IP67 | Antena 8dbi
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: WG26, WG34, RS485
 - Operating Voltage: DC12V 80MA | Size: 121x78x22mm | Weight: 0.5kg



11	8	UHF-A115	kom	295.00
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RFID ČITAČ | UHF-A115 | OPSEG ČITANJA: 5 ~ 15 (50)m | UHF 865~868MHz | IP67 |
 - Protocol: ISO18000-6B,ISO18000-6C (EPC GEN2) | Komunikacija: WG26, WG34, RS485
 - Operating Voltage: DC12V 80MA | Size: 121x78x22mm | Weight: 0.5kg

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION	JM	VP CENA (EUR)
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RFID (UHF) KARTICE, NALEPNICE, TAG-OVI ITD.

	12	10	ID&IC CARD	kom	0.95
	RFID PASSIVE ID CARD Frequency: 125KHz & 13.56MHz - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 85.5x54mm				
	12	11	A9962	kom	1.00
	UHF RFID PASSIVE LONG RANGE ID CARD Frequency: 860~960MHz - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 85.5x54mm				
	12	12	A9962+ID	kom	1.45
	UHF RFID PASSIVE LONG RANGE ID CARD Frequency: 860~960MHz & EM (125KHz) - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 85.5x54mm - Protocol: ISO/18000-6C +14443A				
	12	13	A9962+IC	kom	1.75
	UHF RFID PASSIVE LONG RANGE ID CARD Frequency: 860~960MHz & MIFARE (13.56MHz) - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 85.5x54mm - Protocol: ISO/18000-6C +14443A				
	12	14	APA-IC	kom	0.95
	ID ANTENA 13.56MHz Anti-magnetic sticker (50mm); Antena (40mm) R/W - RFID NALEPNICA ZA MOBILNI TELEFON; Opcija štampe za > 200kom				
	12	15	NCF Label Custom P-3M	kom	1.25
	NCF Nalepnica; Ø 30mm; Štampanje: obostrano - prema zahtevu, 3M Nalepnica - NCF Labels; Ø 30mm; Printing: 2side; One side with 3M Sticker				
	12	21	UHF A7017	kom	1.25
	UHF RFID PASSIVE LABEL LONG RANGE TAG Frequency: 860~960MHz - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 73.5x21.2mm				

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)	
	12	22	UHF A7017AT	kom	2.45
UHF RFID PASSIVE ANTI TAMPER LABEL LONG RANGE TAG Frequency: 860~960MHz - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 73.5x21.2mm					
	12	23	bbb	kom	2.45
UHF RFID PASSIVE BARCODE LABEL LONG RANGE TAG Frequency: 860~960MHz - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 135x22x12mm					
	12	24	A135-6C	kom	2.95
UHF RFID METAL ACTIVE LONG RANGE TAG Frequency: 860~960MHz - Protocol: ISO/ICE18000-6C EPS Gen 2 Size: 135x22x12mm - Za pričvršćivanje "samorescima" i/ili samolepivom trakom na poledini					

AUTOMATSKI MOTORNI OTVARAČI / ZATVARAČI KRILNIH VRATA, KAPIJA

	13	1	RAS-140	kom	545.00
AUTOMATSKI OTVARAČ / ZATVARAČ KRILNIH VRATA (kapija) RAS-140 MAX. 140kg - Za krilo vrata do 1200mm; 24VDC/5A (bez napajanja); -20°C~60°C; CE Sertifikat - Opening time: 3 ~ 9s / 90°; Holding time: 1 ~ 99s; Dimenzije: 274x85x129mm; 9kg					
	13	2	EAD100-220V	kom	595.00
AUTOMATSKI OTVARAČ / ZATVARAČ KRILNIH VRATA EAD100-220V IP12D; MAX. 280kg - 230V (brushed motor),); -20°C~60°C; CE Sertifikat - Opening time: 3 ~ 8s / 90°; Holding time: 1 ~ 99s; Dimenzije: 516x105x82mm; 8.5kg					
	13	3	DA180S	kom	395.00
AUTOMATSKI OTVARAČ / ZATVARAČ KRILNIH VRATA DA180S MAX. 180kg Floor Concealed Door Closers - Maximum door weight: 180kg; Maximum door width: 1200mm - Opening and closing time: 6~12S - Power supply: AC220V ±10% 50/60Hz; Rated power: 55W					

BEŽIČNI KOMPLET ZA KRILNA VRATA (KAPIJU) U KOMPLETU

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	14	1 WSA1	kom	95.00
	BEŽIČNI KOMPLET WSA1 ZA KRILNA VRATA (KAPIJU) U KOMPLETU SA: - RFID BEŽIČNI ČITAČ KARTICA SA TASTATUROM (100 PIN/card users) - 1 x BEŽIČNA ELEKTRO BRAVA ("DROP" BOLT) - 1 x BEŽIČNI EXIT TASTER; 2 x DALJINAC (433MHz Rolling Code technology) - Isporučuje se bez baterija			
	14	2 DA5	kom	160.00
	BEŽIČNI KOMPLET DA5 ZA KRILNA VRATA (KAPIJU); IP66 - 433MHz Rolling Code; 4~8 digits PIN, 125KHz EM card			
	14	3 DA4	kom	170.00
	BEŽIČNI KOMPLET DA4 ZA KRILNA VRATA (KAPIJU); IP66 - 433MHz Rolling Code; 4~8 digits PIN, 125KHz EM card			

KONVERTERI USB>WIEGAND; WG>USB; WG>RS485; WG>ETHERNET

	17	1 WGA-USB	kom	25.00
	KONVERTER (WGA-USB) Konekcije WIEGAND NA USB; Sa kablom 0.5m			
	17	2 USB-WGA	kom	25.00
	KONVERTER (USB-WGA) KONEKCIJE USB NA WIEGAND			
	17	3 WGA-RS232	kom	30.00
	KONVERTER (WGA-RS232) KONEKCIJE WIEGAND NA RS-232			
	17	4 WGA-RS485	kom	35.00
	KONVERTER (WGA-RS485) KONEKCIJE WIEGAND NA RS-485			

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	17	5	WGA-TCP	kom	75.00
KONVERTER (WGA-TCP) KONEKCIJE WIEGAND NA TCP/IP					
	17	7	CA485	kom	30.00
KONVERTER (CA485) KONEKCIJE RS232 NA RS485					
	17	8	A-Wireless-WG	kom	125.00
Wireless Wiegand Interface Module; Size:61x36x25mm - Wireless working frequency band:433-473Mhz - Number of supported channels: Use USB cable to set up 50 - Wiegand interface: WG26~WG80 automatic identification, including password button Wireless transmission distance: - Matching 3DB rod antenna line of sight of about 500 meters - External 12DB antenna line of sight of about 1000 meters (optional)					
	17	9	G2	kom	35.00
Gateway ZA BRAVE & RFID ČITAČE (BLUETOOTH & WIFI) - Obezbeđuje (WiFi) upravljanje BRAVAMA I RFID ČITAČIMA - Izdavanje RFID (mifare) Kartica I ŠIFARA sa PC-a (TTHotel) I "smart" mob. Tel. (TTLock)					

DUPLAIKATOR (ČITAČ / PISAČ) RFID KARTICA

	20	141	AC DUPLIKATOR	kom	55.00
RFID AC DUPLIKATOR Material: ABS Battery: 3V 4pcs AAA Dimension: 152x80x21mm Frequency LF: 125/250/375/500/625/750/875/1000KHZ HF: 13.56MHz ISO14443A					

DATA TERMINAL

	21	1	TAFS30	kom	295.00
DATA TERMINAL (TAFS30) PREPOZNAJE OTISAK PRSTA; RFID KARTICU I ŠIFRU - Kapacitet: 3000 otisaka; 3000 RFID Kartica; Pamti 100,000 Rekorda - Komunikacija: USB, R485, TCP/IP (Opcija WiFi); Režimi rada: 1:N, 1:1 - Brzina identifikacije: ≤1.0s; Napajanje 12VDC, isporučuje se bez napajanja - Dimenzije: 190x80x33mm					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	21	2	HASY-F5C	kom	245.00
DATA TERMINAL (HASY-F5C) - skener otiska prsta & rfid čitač kartica (125KHz) & tastatura - TCP/IP; RS485, USB Memory Disk; - Software: OS XP/Win2003/Vista/Win7/Win8 (32bit/64bit) - User:1000; Record Capacity: 100000; Fingerprint Verified Mode: 1:N; 1:1 - FRR: ≤ 1%; FAR: ≤ 0.00001%; Verification Speed: ≤ 1s - 12VDC / 3 A; Working Temperature: 0-45degree; Dimension: 181*91*36mm - Interface: Wiegand26/34, Door Lock, Siren, Doorbell, Door - Release Button (can connect 2 groups)					
	21	11	TA301	kom	245.00
DATA TERMINAL (TA301) PREPOZNAVANJE GEOMETRIJE. LICA TASTATURA - Prepoznavanje geo. Lica, i/ili ŠIFRA, i/ili RFID Kartica 125KHz (Opc. 13.56MHz) - Capacity: Data 160000; Face: 1000 Password: 1000 Card : 1000; - Ambient temperature: -10°C~45°C Humidity: 20~80% Product Size: 172*89*32mm - Raspoloživ dok traju zalihe					
	21	12	DAT03	kom	275.00
DATA TERMINAL (DAT03) PREPOZNAVANJE GEOMETRIJE. LICA TASTATURA - Prepoznavanje geo. Lica, i/ili ŠIFRA, i/ili RFID Kartica (125KHz & 13.56MHz) - Capacity: Data 100000; Face: 2000 Password: 2000 Card : 2000; - Ambient temperature: -10°C~45°C Humidity: 20~80% Product Size: 172*89*32mm - Raspoloživ dok traju zalihe					
	21	13	KA5	kom	145.00
DATA TERMINAL KA5 Prepoznavanje geometrije lica; RFID Kartice, Tastatura (Šifre) - RFID Kartica (1000); Prepoznavanje geometrije lica (100)					
	21	14	KA5F	kom	155.00
DATA TERMINAL KA5F Prepoznavanje geom. lica; Otisak; RFID Kartica, Tastatura (Šifra) - RFID Kartica (1000); Prepoznavanje geometrije lica (100); skeniranje otiska prsta (100)					
	21	15	FATZN-002	kom	445.00
DATA TERMINAL (FATZN-002) Prepoznavanje geometrije lica ("I pod maskom") - + RFID ČITAČ I MERENJE TEMPERATURE 0°C ~ 35°C (≤ ±0.3°C); ALARM - CPU: 4Core, 1.8GHz; 2GB Memory, 8GB Storage; 1 RJ45 10M/100M Ethernet port, WIFI					
	21	21	STAND-110	kom	75.00
STUBIĆ VISINE 1100mm MONTAŽA: UREĐAJA ZA PREPOZNAVANJE GEOM. LICA Stand 1100mm					

FOTO		OPIS PROIZVODA / PRODUCT DESCRIPTION		JM	VP CENA (EUR)
	21	22	STAND-60	kom	70.00
	STUBIĆ VISINE 600mm MONTAŽA: UREĐAJA ZA PREPOZNAVANJE GEOM. LICA Stand 600mm				
	21	23	STAND-DT	kom	35.00
	POSTOLJE DESK TOP MONTAŽA: UREĐAJA ZA PREPOZNAVANJE GEOM. LICA Desktop Mounted				
	21	24	STAND-TM	kom	0.00
	POSTOLJE ZA MONTAŽU NA TROKRAKE ROTACIONE PREPREKE MONTAŽA: UREĐAJA ZA PREPOZNAVANJE GEOM. LICA Turnstile Mounted				

UPRAVLJANJE I KONTROLA RADA PARTOLNE SLUŽBE

	25	1	GTP-A6200C	kom	140.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A6200C 125KHz Vodo-otporan - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	2	GTP-A6200E	kom	195.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A6200E 125KHz Vodo-otporan LED Light - Software (ENG) uključen u cenu; U planu Software (SRB) verzia, uskoro - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	3	GTP-A6200D	kom	145.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A6200D 125KHz Vodo-otporan 1.8" LCD - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	11	GTP-A69002G	kom	345.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A69002G 125KHz Vodo-otporan - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	25	12	GTP-A69002G-GPRS-GPS	kom	395.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A69002G-GPRS-GPS 125KHz Vodo-otporan - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	13	GTP-A6900-4G	kom	445.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A6900-4G 125KHz Vodo-otporan - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	14	GTP-A6900-4G-GPRS-GPS	kom	495.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A6900-4G-GPRS-GPS 125KHz Vodo-otporan - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	15	GTP-A8000	kom	745.00
PATROLA - PRENOSIVI RFID ČITAČ GTP-A8000-4G-GPRS Touch-Screen Guard Tour Probe - Detaljna tehnička specifikacija: http://www.aspekt.rs/SRBSecurity.html					
	25	25	GATP-01C	kom	4.50
RFID ABS ACTIVE TAG - TAG 125KHz 70x70x10mm GATP-01C - RFID Luminous Checkpoint Tags Water-resistant, ABS plastic material - Battery: None, passive tag - Detaljna tehnička specifikacija: www.aspekt.rs					

NAPAJANJA POSEBNE NAMANE ZA KONTROLU PRISTUPA

	27	1	KA70	kom	15.00
NAPAJANJE POSEBNA NAMENA (KA70); 128x51x36mm - Input Voltage: AC110-240V; Output Voltage: 12VDC/3A, -20°C~65°C					
	27	2	KA80	kom	20.00
NAPAJANJE POSEBNA NAMENA (KA80), Time Delay: 0-15s; 104 X 69 X 33mm - Input Voltage: AC110-240V; Output Voltage: 12VDC/3A, -20°C~65°C					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	27	5	A208K	kom	25.00
	NAPAJANJE POSEBNA NAMENA (KA70) - BESPREKIDNO NAPAJANJE; 132 x 74 x 39mm - DC12V; NO, NC; Input Voltage: AC110-240V; Output Voltage: 12VDC/5A, -20°C~65°C				
	27	6	A4A-12V8A	kom	35.00
	NAPAJANJE POSEBNA NAMENA (A4A-12V8A), BESPREKIDNO NAPAJANJE; 191*53*40mm Time Delay: 0-15s; Input Voltage: AC110-240V; Output Voltage: 12VDC/8A, -20°C~65°C				

EXIT TASTERI

	28	1	EAB-1405	kom	9.50
	EXIT TASTER (PRITISNI) EAB-1405 (COM/NO)				
	28	2	EAB-1405A	kom	15.00
	EXIT TASTER (PRITISNI) EAB-1405A SA LED PRSTENOM (NO/COM/NC)				
	28	3	EAB-53	kom	0.00
	EXIT TASTER (PRITISNI) EAB-53				
	28	4	EAB-53A	kom	25.00
	EXIT TASTER (PRITISNI) EAB-53A SA LED PRSTENOM				
	28	5	EAB-11E-1	kom	5.00
	EXIT TASTER (PRITISNI) EAB-11E-1 (COM/NO); 91mm x 28mm				

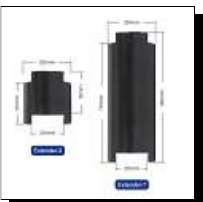
FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
EAB-11E-5 EXIT TASTER "PRESS" 	28	6	EAB-11E-5	kom	0.00
EXIT TASTER (PRITISNI) EAB-11E-5 SA LED PRSTENOM					
SA886L EXIT TASTER "PRESS" 	28	7	SA886	kom	7.00
EXIT TASTER (PRITISNI) SA886 (COM/NO); 86mm x 86mm					
EXIT TASTER (LED) NAZIVNI NO/NC/COM 	28	9	E4	kom	0.00
EXIT TASTER (PRITISNI) E4 SA LED MARKACIJOM					
EAB-11 EXIT TASTER "TOUCH" 	28	10	EAB-11	kom	10.00
EXIT TASTER ("NO TOUCH") EAB-11					
EAB-10 EXIT TASTER "TOUCH" 	28	11	EAB-10	kom	15.00
EXIT TASTER ("NO TOUCH") EAB-10					
ACAM-Y803-3A EXIT TASTER Sa ugrađenim napajanjem 12VDC / 3A 	28	12	ACAM-Y803-3A	kom	25.00
EXIT TASTER ("NO TOUCH") SA UGRAĐENIM NAPAJANJEM (12VDC / 3A) - Door release Switch button and Power Supply , 12V, 3A Power Supply , - NC/NO/COM, AC110V-240VDC, Acrylic Pannel					
EAB-401 TASTER "TOUCH" 	28	13	EAB-401	kom	0.00
EXIT TASTER (DODIRNI - "NO TOUCH") EAB-401					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
EAB-861 TASTER "TOUCH" 	28	14	EAB-861	kom	0.00
EXIT TASTER (DODIRNI - "NO TOUCH") EAB-861					
	28	22	NAT28	kom	15.00
EXIT SENZOR "NO TOUCH" Ø28x25mm; 12VDC~24V - UZIDNI TASTER Output contact: NO/NC/COM; with Blue/Green LED lights; Mechanical life: 100,000 tests					
	28	23	NAT32	kom	20.00
EXIT SENZOR "NO TOUCH" WATERPROOF (IP68); 32x25mm; 12VDC~24V - UZIDNI Output contact: NO/NC/COM; with Blue/Green LED lights; Mechanical life: 100,000 tests					
	28	31	WAS-86	kom	20.00
EXIT TASTER WAS-86 "NO TOUCH" (BESKONTAKTNI) 86x86x11.5mm - Input Voltage: DC12-24V; Output Contact: NO NC; Backlight State: Blue to green - Material: Tempered glass; Transmit Distance: 5~8cm; Mechanical Life: 1,000,000 tested - (ENG) Contactless Hand Wave Sensor Switch Button					
	28	32	A4A-505	kom	30.00
EXIT TASTER ASA-505 "NO TOUCH" (BESKONTAKTNI) 86x86x11.5mm - Input Voltage: DC12-24V; Output Contact: NO/NC; Backlight State: Blue to Red - Material: Tempered glass; Transmit Distance: 5~8cm; Mechanical Life: 1,000,000 tested - (ENG) Contactless Hand Wave Sensor Switch Button					
	28	33	A4A-505W	kom	50.00
EXIT TASTER ASA-505W "NO TOUCH" (BESKONTAKTNI & BEZ ŽICA) 86x86x11.5mm - Input Voltage: DC12-24V; Output Contact: NO/NC; Backlight State: Blue to Red - Material: Tempered glass; Transmit Distance: 5~8cm; Mechanical Life: 1,000,000 tested - (ENG) Contactless Hand Wave Sensor Switch Button					
 wifi tuya	28	34	OP-24A	kom	20.00
EXIT TASTER (OPA-24A) OP-24A DC9V~DC12V; -30°C~60°C; Relay:NO/NC/OM - Material:Acrylic Panel; APP: Tuya (WiFi); 86x66x23mm					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	28	35	OP-24D	kom	20.00
EXIT TASTER (OPA-24A) OP-24D DC9V~DC12V; -30°C~60°C; Relay:NO/NC/OM - Material:Acrylic Panel; APP: Tuya (WiFi), 86x86x23mm					
	28	53	EBA-20 green	kom	15.00
Emergency Break Glass Exit Button (green); NO\NC\COM - Dimension: 86x86x50mm;					

OSTALO

	29	1	RFID-IC Zasun-150	kom	7.00
ZAŠTITNI POKLOPAC (ZASUN) ABS ZA RFID ČITAČE; FOTO ČELIJE ITD. RFID-IC Zasun-150 - KUČIŠTE PVC; ZAŠTITNA GUMA: Dimenzije: Out: 150x104x90mm; In: 135x89x84mm					
	29	2	RFID-IC Zasun-245	kom	10.00
ZAŠTITNI POKLOPAC (ZASUN) ABS ZA RFID ČITAČE; FOTO ČELIJE ITD. RFIA-IC Zasun-245 - KUČIŠTE PVC UV otporno; IP65; ZAŠTITNA GUMA; Sa zaštitnim poklopcem - Dimenzije: Out: 245x143x82mm; In: 230x130x40mm					

	30	84	Extender-A7	kom	15.00
PRODUŽETAK ZA AUTOMATSKI OTVARAČ / ZATVARAČ KRILNIH VRATA A7 Automatic Door Opener Extender A7 - 80x30mm					
	30	84	Extender-A3	kom	15.00
PRODUŽETAK ZA AUTOMATSKI OTVARAČ / ZATVARAČ KRILNIH VRATA A3 - Automatic Door Opener Extender A3 - 31x30mm					

OSTALO ZGODNO ZA UHF I NE SAMO UHF PLATFORMU

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	45	81	SPH11/BK	kom	10.00
	NOSAČ ZA UHF ČITAČE 95~125mm Nagib -20°; Ugao okretanja +/- 120° - Brend PROST; Nosivst: 5 kg; Boja Crna				

ACC. KOMPLETI (NAJČEŠĆE SE PRIMENJUJU, BILO ZA JEDNA, DVOJA ILI ČETVORA VRATA)

	47	1	PSKP5780-PV-1V	kom	445.00
Sistem kontrole pristupa za jedna vrata - KOMPLET 5780 (1V; 2WP), obuhvata: ACC. Kontroler SERIJA 5780 TCP/IP za 1 x Vrata 2 x RFID Čitač 1 x EXIT Taster - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software 2 x RFID Čitač & Tastatura KAR602Mifare 13.56MHz Wg IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA 1 x NAPAJANJE Mean Well metalno kuciste 35W 13.8VDC; 0-2,6A 2xOut + BATT - Vin: 85~264 VAC Vout: 13, 8 VDC (+15% / -5%) 1 x Razvodni orman (ELM): Plastic bostd ABS 400x300x196 TRANSPARENT Door IP65 Priprema Sistema za isporuku po principu "Ključ u ruke" (plug & play) - Izrada radionice dokumentacije, proizvodnja, sklapanje, instalacija uređaja-opreme - Instalacija software-a, testiranje sistema ("test report") puštanje u rad Aplikacija PROTOKOL A-ACC primarni Web Server Precizna Evidencija I Kontrola Pristupa - Dva režima rada: on-line off-line Sva podesavanja on-line monitoring - Verzije ENG/SRB Platforma: SQL, ili MSAccess (mdb) Raspoloživ I SDK					
	47	2	PSKP5780-PV-2V	kom	475.00
Sistem kontrole pristupa za dvoja vrata - KOMPLET 5780 (2V; 4WP), obuhvata: ACC. Kontroler SERIJA 5780 TCP/IP za 2 x Vrata 4 x RFID Čitač 2 x EXIT Taster - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software 2 x RFID Čitač & Tastatura KAR602Mifare 13.56MHz Wg IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA 1 x NAPAJANJE Mean Well metalno kuciste 35W 13.8VDC; 0-2,6A 2xOut + BATT 1 x Razvodni orman (ELM): Plastic bostd ABS 400x300x196 TRANSPARENT Door IP65 Priprema Sistema za isporuku po principu "Ključ u ruke" (plug & play) - Izrada radionice dokumentacije, proizvodnja, sklapanje, instalacija uređaja-opreme - Instalacija software-a, testiranje sistema ("test report") puštanje u rad Aplikacija PROTOKOL A-ACC primarni Web Server Precizna Evidencija I Kontrola Pristupa - Dva režima rada: on-line off-line Sva podesavanja on-line monitoring - Verzije ENG/SRB Platforma: SQL, ili MSAccess (mdb) Raspoloživ I SDK					

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	47	3	PSKP5780-PV-2V-T	kom	575.00
	Sistem kontrole pristupa za dvojna vrata (tripod)- KOMPLET 5780 (2V; 4WP), obuhvata: ACC. Kontroler SERIJA 5780 TCP/IP za 2 x Vrata 4 x RFID Čitač 2 x EXIT Taster - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software 2 x RFID Čitač & Tastatura KAR602Mifare 13.56MHz Wg IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA 1 x NAPAJANJE Mean Well metalno kuciste 35W 13.8VDC; 0-2,6A 2xOut + BATT 1 x Razvodni orman (ELM): Plastic bostd ABS 400x300x196 TRANSPARENT Door IP65 Priprema Sistema za isporuku po principu "Kljuc u ruke" (plug & play) - Izrada radionicke dokumentacije, proizvodnja, sklapanje, instalacija uređaja-opreme - Instalacija software-a, testiranje sistema ("test report") puštanje u rad Aplikacija PROTOKOL A-ACC primarni Web Server Precizna Evidencija I Kontrola Pristupa - Dva režima rada: on-line off-line Sva podesavanja on-line monitoring - Verzije ENG/SRB Platforma: SQL, ili MSAccess (mdb) Raspoloživ I SDK				
	47	3	PSKP5780-PV-4V	kom	0.00
	Sistem kontrole pristupa za dvojna vrata - KOMPLET 5780 (4V; 4WP), obuhvata: ACC. Kontroler SERIJA 5780 TCP/IP za 4 x Vrata 4 x RFID Čitač 4 x EXIT Taster - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software 3 x RFID Čitač & Tastatura KAR602Mifare 13.56MHz Wg IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA 1 x NAPAJANJE Mean Well metalno kuciste 75W 13.8VDC; 0-7A 2xOut + BATT 1 x Razvodni orman (ELM): Plastic bostd ABS 400x300x196 TRANSPARENT Door IP65 Priprema Sistema za isporuku po principu "Kljuc u ruke" (plug & play) - Izrada radionicke dokumentacije, proizvodnja, sklapanje, instalacija uređaja-opreme - Instalacija software-a, testiranje sistema ("test report") puštanje u rad Aplikacija PROTOKOL A-ACC primarni Web Server Precizna Evidencija I Kontrola Pristupa - Dva režima rada: on-line off-line Sva podesavanja on-line monitoring - Verzije ENG/SRB Platforma: SQL, ili MSAccess (mdb) Raspoloživ I SDK				
	47	5	PSKP5780-PV-1V-O	kom	1,450.00
	Sistem kontrole pristupa za jedna vrata - KOMPLET 5780 (1V; 2WP), OTISAK, obuhvata: ACC. Kontroler SERIJA 5780 TCP/IP za 1 x Vrata 2 x RFID/Otisak Čitač 1 x EXIT Taster - 2 x FAR-002 (Otisak & MF1; WG & TCP/IP), 1 x FAR-S1 (Otisak & MF1; USB) - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers (offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software 1 x NAPAJANJE Mean Well metalno kuciste 35W 13.8VDC; 0-2,6A 2xOut + BATT - Vin: 85~264 VAC Vout: 13, 8 VDC (+15% / -5%) 1 x Razvodni orman (ELM): Plastic bostd ABS 400x300x196 TRANSPARENT Door IP65 Priprema Sistema za isporuku po principu "Kljuc u ruke" (plug & play) - Izrada radionicke dokumentacije, proizvodnja, sklapanje, instalacija uređaja-opreme - Instalacija software-a, testiranje sistema ("test report") puštanje u rad Aplikacija PROTOKOL A-ACC primarni Web Server Precizna Evidencija I Kontrola Pristupa - Dva režima rada: on-line off-line Sva podesavanja on-line monitoring - Verzije ENG/SRB Platforma: SQL, ili MSAccess (mdb) Raspoloživ I SDK				

FOTO	OPIS PROIZVODA / PRODUCT DESCRIPTION			JM	VP CENA (EUR)
	47	7	PSKP5780-PV-3TRIPOD	kom	1,450.00
	Sistem kontrole pristupa za 3 x Pešačka Prepreka - KOMPLET 5780 (3 x 2V; 4WP), obuhvata: 3 x ACC. Kontroler SERIJA 5780 TCP/IP za 2 x Vrata 4 x RFID Čitač 2 x EXIT Taster - Q ' ty of users: 20,000 Users; Q ' ty of Event Buffers(offline): 100,000 event buffers - TCP/IP 10M/100M adaptive, Support APP/4G/Web-server/SDK and Software 6 x RFID Čitač & Tastatura KAR602Mifare 13.56MHz Wg IP65 86x86x20mm - Kućište: "Aluminum alloy"; Tastatura " ne uništiva" DC 6 ~ 12VDC; Max 6 ~ 12mA 1 x NAPAJANJE Mean Well za DIN šinu 60W 13.8VDC; 0-4.3A 2xOut + BATT 1 x Razvodni orman (ELM): Metalni 500x400x200mm; IP68 Priprema Sistema za isporuku po principu "Kljuc u ruke" (plug & play) - Izrada radionicke dokumentacije, proizvodnja, sklapanje, instalacija uređaja-opreme - Instalacija software-a, testiranje sistema ("test report") puštanje u rad Aplikacija PROTOKOL A-ACC primarni Web Server Precizna Evidencija I Kontrola Pristupa - Dva režima rada: on-line off-line Sva podesavanja on-line monitoring - Verzije ENG/SRB Platforma: SQL, ili MSAccess (mdb) Raspoloživ I SDK				
	48	1	MACI-109-EM	kom	15.00
	USB RFID EM Desk top Čitač kartica (software nije potreban)				