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PRICE LIST

ACCESS CONTROL







SIB

























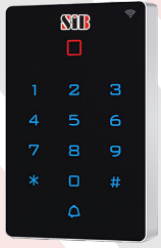






LAST UPDATED 9-04-2025












APRIL 2025















code	model	PICTURE	DESCRIPTION	user
2639	 T12EM+MF-W		STANDALONE ACCESS CONTROLLER IP68 Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad / Card reading distance 2:5 cm WG26/WG34 / Can admin to add users Card, or Password / Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 2000 ID 125KHZ Cards EM Proximity / MF (IC Card) 13.56MHZ Mifare Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~90%	1,071
2199	 TF2LCD EM-W (TUYA)		Waterproof Fingerprint Access Control With LCD Screen & Voice broadcast TF2-LCD EM-W (WIFI) EM Card 125Khz ID Proximity IP68 Tuya Wifi Remote unlock & manage users by mobile phone App Check visitor records -Set temporary code Capacity : 1000 cards/codes,200 fingerprint WG26-58 input/output Environment Humidity : 10%~90% Lock output : ≤1A Working voltage : DC12-24V Card read distance : 2~5cm °CAmbient temperature : -40°C~60 Door Opening Time: 0~99s	4,500
2407	 TF3EM-W EM (ID Card) 125khz Proximity		STANDALONE ACCESS CONTROLLER Fingerprint, Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad Metal Card reading distance 2:5 cm / WG26/WG34 Can admin to add users Fingerprint, Card, or Password Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 10,000 / 300 Fingerprint EM (ID Card) 125khz Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 40c ~ - 60c Operating Humidity 0%~95%	4,402

2404	 <p>TF2EM-AS EM (ID Card) 125khz Proximity</p>	 	<p>STANDALONE ACCESS CONTROLLER Fingerprint, Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad Matel Card reading distance 2:5 cm / WG26/WG34 Can admin to add users Fingerprint, Card, or Password Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 10,000 / 300 Fingerprint EM (ID Card) 125khz Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 40c ~ - 60c Operating Humidity 0%~95%</p>	3,300
2406	 <p>TF2MF-W MF (IC Card) 13.56MHz Mi fare</p>	  	<p>STANDALONE ACCESS CONTROLLER Fingerprint, Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad Matel Card reading distance 2:5 cm / WG26/WG34 Can admin to add users Fingerprint, Card, or Password Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 10,000 / 300 Fingerprint MF (IC Card) 13.56MHz Mifare / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 40c ~ - 60c Operating Humidity 0%~95%</p>	4,696
2403	 <p>TF1EM-AS EM (ID Card) 125khz Proximity</p>	 	<p>STANDALONE ACCESS CONTROLLER Fingerprint, Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G / Touch Keypad Card reading distance 2:5 cm / WG26/WG34 Can admin to add users Fingerprint, Card, or Password Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 10,000 / 300 Fingerprint EM (ID Card) 125khz Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 40c ~ - 60c Operating Humidity 0%~95%</p>	2,500
2405	 <p>TF1MF-AS MF (IC Card) 13.56MHz Mifare</p>	  	<p>STANDALONE ACCESS CONTROLLER Fingerprint, Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G / Touch Keypad Card reading distance 2:5 cm / WG26/WG34 Can admin to add users Fingerprint, Card, or Password Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 10,000 / 300 Fingerprint MF (IC Card) 13.56MHz Mifare / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 40c ~ - 60c / Operating Humidity 0%~95%</p>	3,522
2411	 <p>T8EM-W EM (ID Card) 125KHZ Proximity</p>	 	<p>STANDALONE ACCESS CONTROLLER Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad Metal Card reading distance 2:5 cm WG26/WG34 Can admin to add users Card, or Password / Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 2000 ID 125KHZ Cards EM Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~95%</p>	2,500

2409	 <p>T1201EM-W EM (ID Card) 125KHZ Proximity</p>	 	<p>STANDALONE ACCESS CONTROLLER Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad / Card reading distance 2:5 cm WG26/WG34 / Can admin to add users Card, or Password / Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 2000 ID 125KHZ Cards EM Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~95%</p>	2,202
2408	 <p>T12EM-W EM (ID Card) 125KHZ Proximity</p>	 	<p>STANDALONE ACCESS CONTROLLER Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad / Card reading distance 2:5 cm WG26/WG34 / Can admin to add users Card, or Password / Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 2000 ID 125KHZ Cards EM Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~95%</p>	1,800
2410	 <p>T1202EM-W EM (ID Card) 125KHZ Proximity</p>	 	<p>STANDALONE ACCESS CONTROLLER Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad / Card reading distance 2:5 cm WG26/WG34 / Can admin to add users Card, or Password / Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 2000 ID 125KHZ Cards EM Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~95%</p>	2,202
2412	 <p>K5EM EM (ID Card) 125KHZ Proximity</p>		<p>STANDALONE ACCESS CONTROLLER Card, Code TUYA and Smart Life Mobile APP WI FI 2.4 G Keypad Matel Card reading distance 2:5 cm / WG26/WG34 Can admin to add users Card, or Password Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 2000 EM (ID Card) 125khz Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 0%~95%</p>	3,303
2198	<p>TF2LCD EM-W</p>		<p>Waterproof Fingerprint Access Control With LCD Screen & Voice broadcast TF2-LCD EM-W EM Card 125Khz ID Proximity IP68 Capacity : 1000 cards/codes,200 fingerprints WG26-58 input/output Environment Humidity : 10%~90% Lock output : ≤1A Working voltage : DC12-24V Card read distance : 2~5cm °CAmbient temperature : -40°C~60 Door Opening Time: 0~99s</p>	4,000



2676	VF1EM-W	  	TUYA & SMART LIFE APP Active Video intercom Two way Audio – Open Live Video Night Vision Capacity : 1000 cards/codes, 200 fingerprints EM Card 125Khz WG26-58 input/output waterproof IP68 Environment Humidity : 10%~90% Lock output : ≤1A Working voltage : DC12V Static electricity : ≤35mA Alarm output : ≤20A Output short circuit protection time : ≤100μS Card read distance : 2~5cm °C Ambient temperature : -40°C~60 Door Opening Time: 0~99s With data backup function Can set admin add/delete card Vistor can be viewed through mobile video surveillance Access ways: fingerprint, card, code, mobile APP (optional) tuya Wifi function (optional) Check visitor records set temporary code remote unlock & manage users by mobile phone App	5,000
1360	ury-B6K	  	ACCESS CONTROLLER Metal The unit has many extra features including a backlit keypad These features make the unit an ideal choice for door access Indoor use This unit supports users , Card , PIN , Card + PIN 20,000 in either a Card , 4 digit PIN , or a Card + PIN option supports Read 13.56MHz Mifare card Full programming from the keypad Adjustable Door Open time 0-99 seconds /Fast operating speed , < 20ms Easy to install and program / Operating Voltage 12V DC Lock Output Load Max 3A / Operating Temperature 45C - 60C	2,862
2413	EM7612 EM (ID Card) 125KHZ Proximity		STANDALONE ACCESS CONTROLLER Card, Code Keypad Metal This unit supports users Card, Code 2000 Card reading distance 2:5 cm WG26/WG34 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~95%	1,467
2652	S601EM	 	STANDALONE ACCESS CONTROLLER (IN DOOR) Metal case, anti-vandal Card, Code Keypad Metal This unit supports users Card, Code 2000 Card reading distance 2:5 cm Wiegand Interface 26 bit ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC Lock Output Load Max 3A Operating Temperature - 45c ~ - 60c Operating Humidity 10%~90%	1,571
2632	7612EM	 	STANDALONE ACCESS CONTROLLER Card, Code Keypad Metal Does not support copied Tags This unit supports users Card, Code 2000 Card reading distance 2:5 cm WG26/WG34 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC Lock Output Load Max 3A Operating Temperature - 40c ~ - 60c Operating Humidity 10%~90%	1,643








2653	S601EM-W		<p>waterproof STANDALONE ACCESS CONTROLLER (OUT DOOR) IP 68</p> <p>Metal case, anti-vandal</p> <p>Card, Code</p> <p>Keypad Metal</p> <p>This unit supports users Card, Code 2000</p> <p>Card reading distance 2:5 cm</p> <p>Wiegand Interface 26 bit</p> <p>ID 125KHZ Cards EM Proximity</p> <p>Easy to install and program</p> <p>Operating Voltage 12V DC</p> <p>Lock Output Load Max 3A</p> <p>Operating Temperature - 45c ~ - 60c</p> <p>Operating Humidity 10%~90%</p> <p>Does not support copied tags</p>	1,714
2589	H1401EM-W		<p>STANDALONE ACCESS CONTROLLER IP68</p> <p>Card, Code</p> <p>Keypad Metal</p> <p>This unit supports users Card, Code 2000</p> <p>Card reading distance 2:5 cm</p> <p>Wiegand Interface 26 bit</p> <p>ID 125KHZ Cards EM Proximity</p> <p>Easy to install and program</p> <p>Operating Voltage 12V DC</p> <p>Lock Output Load Max 3A</p> <p>Operating Temperature - 45c ~ - 60c</p> <p>Operating Humidity 10%~90%</p>	1,715
2415	K1201EM EM (ID Card) 125KHZ Proximity Very safe		<p>STANDALONE ACCESS CONTROLLER</p> <p>Card, Code</p> <p>Keypad</p> <p>This unit supports users Card, Code 2000</p> <p>Card reading distance 2:5 cm</p> <p>WG26/WG34</p> <p>ID 125KHZ Cards EM Proximity</p> <p>Easy to install and program</p> <p>Operating Voltage 12V DC</p> <p>Lock Output Load Max 3A</p> <p>Operating Temperature - 40c ~ - 60c</p> <p>Operating Humidity 10%~95%</p>	784
2416	K1202EM EM (ID Card) 125KHZ Proximity		<p>STANDALONE ACCESS CONTROLLER</p> <p>Card, Code</p> <p>Keypad</p> <p>This unit supports users Card, Code 2000</p> <p>Card reading distance 2:5 cm</p> <p>WG26/WG34</p> <p>ID 125KHZ Cards EM Proximity</p> <p>Easy to install and program</p> <p>Operating Voltage 12V DC</p> <p>Lock Output Load Max 3A</p> <p>Operating Temperature - 40c ~ - 60c</p> <p>Operating Humidity 10%~95%</p>	784
2638	K1201MF		<p>STANDALONE ACCESS CONTROLLER NFC-HID</p> <p>Card, Code</p> <p>Keypad</p> <p>Does not support copied tags</p> <p>This unit supports users Card, Code 2000</p> <p>Card reading distance 2:5 cm</p> <p>WG26/WG34</p> <p>MF (IC Card) 13.56MHz Mifare</p> <p>Easy to install and program</p> <p>Operating Voltage 12V DC</p> <p>Lock Output Load Max 3A</p> <p>Operating Temperature - 40c ~ - 60c</p> <p>Operating Humidity 10%~95%</p>	857
2480	M3EM		<p>ACCESS CONTROLLER</p> <p>This unit supports users</p> <p>AND Card 500 Password</p> <p>Supports</p> <p>ID 125KHZ Cards EM Proximity</p> <p>Easy to install and program</p> <p>Operating Voltage 12V DC</p> <p>Lock Output Load Max 1A</p>	625








2418	EF39EM-W EM (ID Card) 125KHZ Proximity		STANDALONE ACCESS CONTROLLER Fingerprint & Card READER Card reading distance 2 : 4.5 cm WG26/WG34 This unit supports users Card 10,000 and 300 Fingerprint ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC Lock Output Load Max 1A Operating Temperature - 20c ~ - 60c Operating Humidity 0%~95%	2,202
2651	U-P004EM		READER IP68 Card reading distance 2 : 5 cm WG34 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 9-12V DC Operating Temperature - 45c ~ 60c Operating Humidity 10%~90%	786
2650	F7EM-W		Waterproof STANDALONE ACCESS CONTROLLER IP68 Fingerprint & Card READER Card reading distance 2 : 4.5 cm WG26/WG34 This unit supports users Card 10,000 and 300 Fingerprint ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC Lock Output Load Max 1A Operating Temperature - 20c ~ - 60c Operating Humidity 0%~95%	2650
2414	M010EM-W EM (ID Card) 125KHZ Proximity		STANDALONE ACCESS CONTROLLER Card READER Card reading distance 2 : 4.5 cm / WG26/WG34 This unit supports users Card 10,000 ID 125KHZ Cards EM Proximity / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 20c ~ - 60c Operating Humidity 0%~95%	1,000
2649	M035EM-W		STANDALONE ACCESS CONTROLLER IP68 Card, Code Does not support copied tags TUYA and Smart Life Mobile APP WI FI 2.4 G Touch Keypad / Card reading distance 2:5 cm WG26/WG34 / Can admin to add users Card, or Password / Through the Application You can know the movement history on the device Temporary Password (Repeat time) To open the door from the application This unit supports users Card, Code 10.000 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC / 24v DC Lock Output Load Max 1A Operating Temperature - 20c ~ - 60c Operating Humidity 0%~90%	1143
2646	M010MF		STANDALONE ACCESS CONTROLLER(nfc) Card READER Card reading distance 2 : 4.5 cm / WG26/WG34 This unit supports users Card 10,000 IC 13.56KHZ Cards MF Mifare / Easy to install and program Operating Voltage 12V DC / Lock Output Load Max 1A Operating Temperature - 20c ~ - 60c Operating Humidity 0%~95%	1,286

2486	MR12EM-W		READER IP68 Card reading distance 2 : 5 cm WG34 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 9-12V DC Operating Temperature - 45c ~ 60c Operating Humidity 10%~90%	815
2485	MR12EM-W		READER IP68 Card reading distance 2 : 5 cm WG34 IC 13.56MHz Cards MF Mifare Easy to install and program Operating Voltage 9-12V DC Operating Temperature - 45c ~ 60c Operating Humidity 10%~90%	940
2647	U-P002EM		READER IP68 Card reading distance 2 : 5 cm WG34 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 9-12V DC Operating Temperature - 45c ~ 60c Operating Humidity 10%~90%	786
2417	U-M002EH EM (ID Card) 125KHZ Proximity		READER IP68 Card reading distance 2 : 5 cm WG26/WG34 ID 125KHZ Cards EM Proximity Easy to install and program Operating Voltage 12V DC Lock Output Load Max 1A Operating Temperature - 45c ~ 60c Operating Humidity 10%~95%	1,834
1714	AR1		Waterproof Cover Rain For (Access Control Keypad)	184
2008	IC /Epoxy Tag		Card/CARD Epoxy Tag ID	38
2009	ID / Epoxy Tag		Tag ID KHZ125	19
2452	WT001EM		ID Card 125khz Waterproof Tag Smart Band Bracelet Wristband	57
2698	ID		Card 125Khz SIB LOGO ; Black , Sky blue	57

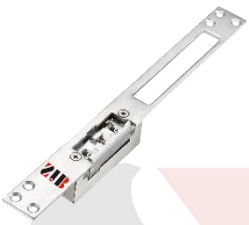



2700	IP05EM		<p>Stickers card 125Khz</p> <p>SIB LOGO ; Two color. Each ; 30mm</p>	57
81	YZC-033		<p>reader USB desktop card 125khz</p>	690
2453	USB02-NFC		<p>USB NFC Card Reader and Writer</p> <p>Works with card code 2129 (Writable card)</p>	5,505
2443	UHF5		<p>UHF Reader 5M UHF Range</p> <p>Model UHF-5</p> <p>Working Frequency National standard (920~925MHz)</p> <p>Working Voltage 12V DC</p> <p>Dimension 227 x 227 x 60 mm</p>	14,678
2444	UHF15		<p>UHF Reader 5M-15M UHF Range</p> <p>Model UHF-15</p> <p>Working Frequency National standard (920~925MHz)</p> <p>Working Voltage 12V DC</p> <p>Dimension 450 x 450 x 120 mm</p>	22,000
2445	USB05 UHF		<p>UHF RFID USB Desktop Reader</p> <p>Model: USB05 UHF</p> <p>860~868MHz frequency</p> <p>Built-in antenna with effect distance up to 200mm</p> <p>Support USB2.0 interface with</p> <p>VSP(Virtual Serial Port) or HID mode</p>	8,008
2446	UHF008		<p>UHF White Card</p>	46
2450	LB01-UHF		<p>UHF rfid windshield tags</p> <p>Working Frequency National standard (920~925MHz)</p>	45

2447	NT01		Controller board, 1 door	3,375
2448	NT02		Controller board, 2 door	4,000
2449	NT04		Controller board, 4 door	6,250
2680	OP2603-W (tuya)		<p>IP 68</p> <p>Exit Button No touch</p> <p>Tuya & Smart Life App Wifi 2.4G</p> <p>Dimensions: 86L*86W*23H(mm)</p> <p>5 terminal connection</p> <p>12+V Gnd No Com Nc</p> <p>12V DC 600mA</p> <p>Operating temp -30c:60c</p> <p>Operating Humidity 20-80%</p> <p>Detection range 5 cm</p>	928
2677	OP2602-W (tuya)		<p>IP 68</p> <p>Exit Button No touch</p> <p>Tuya & Smart Life App Wifi 2.4G</p> <p>Dimensions: 86L*86W*23H(mm)</p> <p>5 terminal connection</p> <p>12+V Gnd No Com Nc</p> <p>12V DC 600mA</p> <p>Operating temp -30c:60c</p> <p>Operating Humidity 20-80%</p> <p>Detection range 7 cm</p>	928
2438	OP12(tuya)		<p>Exit Steel Button No touch</p> <p>Tuya & Smart Life App Wifi 2.4G</p> <p>Dimensions: 86L*86W*25H(mm) / 5 terminal connection</p> <p>12+V Gnd No Com Nc / 12V DC 600mA</p> <p>Operating temp -30c:60c</p> <p>Operating Humidity 20-80% (non-condensing)</p> <p>Detection range 0.1-10 cm</p>	918



2678	OP2603		<p>Exit Button No touch</p> <p>Dimensions: 86L*86W*23H(mm)</p> <p>5 terminal connection</p> <p>12+V Gnd No Com Nc</p> <p>12V DC 600mA</p> <p>Operating temp -30c:60c</p> <p>Operating Humidity 20-80%</p> <p>Detection range 5 cm</p>	570
2591	OP08		<p>EXIT button</p> <p>Standard Structure:glass panels, metal button</p> <p>2 terminal connection</p> <p>3A 12V DC</p>	414
2637	OP17		<p>Exit Steel Button No touch</p> <p>Dimensions: 86L*86W*35H(mm)</p> <p>5 terminal connection / 12+V Gnd No Com Nc</p> <p>12V:24V DC 3A / Operating temp -10c:55c</p> <p>Operating Humidity 0-95% (non-condensing)</p> <p>Detection range 0.1-10 cm</p>	457
2644	OP04		<p>OP04</p> <p>EXIT BUTTEN METAL</p> <p>Stainless Panel Exit Button for Access Control System</p> <p>Output Contact: NO\COM/NC</p> <p>12V DC 3A</p>	500
2645	OP16		<p>Exit Steel Button No touch</p> <p>Dimensions: 115L*70W*25H(mm)</p> <p>5 terminal connection / 12+V Gnd No Com Nc</p> <p>12V:24V DC 3A / Operating temp -10c:55c</p> <p>Operating Humidity 0-95% (non-condensing)</p> <p>Detection range 0.1-10 cm</p>	500
57	OP021		<p>Model: OP021.e</p> <p>Stainless Panel Exit Button for Access Control System</p> <p>Output Contact: NO\COM</p> <p>Standard Structure: Stainless steel Panel, Steel Button</p> <p>Mechanical Life: 500000 tested</p>	400
1956	10B		<p>Switch Exit button</p> <p>for door Access control,Stainless</p> <p>terminal connection 2</p> <p>3A 12V DC</p>	180

23	OP07		<p>Switch Exit button</p> <p>New, easy to open and install</p> <p>Dimensions: 86Lx86Wx32H(mm)</p> <p>2 terminal connection</p> <p>3A 12V/24V DC</p>	200
1977	EXIT touch		<p>Switch Exit</p> <p>Switch Exit Push Button connected to "PUSH" and "GND" FOR a electric door lock</p>	115
1959	AR03		<p>Emergency Door Release Exit by Cover</p> <p>Emergency Exit Button Green / Power 12/24 V DC</p> <p>3NO/3NC/3COM Maximum Load of 125V/3A</p>	00
2419	L60B		<p>Mini electric magnetic lock 60KG</p> <p>12V and 24V are available, time</p> <p>Lock size 79L x 38W x 23H (mm)</p> <p>Armature plate 75L x 31W x10H (mm)</p> <p>Finishes for magnetic Zinc</p> <p>Finishes for armature Zinc</p>	844
2420	L180B-5		<p>180KG</p> <p>Magnetic Lock Access Control</p> <p>Electric Cabinet Lock</p> <p>Size: 18Lx4Wx2H(Cm)</p> <p>Armature plate 140Lx32Wx12H (mm)</p> <p>Holding Force: 180kg</p> <p>Input Voltage: 12V DC/24V DC</p> <p>Current: 12V/300mA 24V/150mA</p> <p>Suitable: File Cabinet ,Display Cabinet Wooden door , Glass door ,Metal door , Fireproof door.</p> <p>Finishes for shell</p> <p>Anodized aluminum surface texture processing</p> <p>Finishes for magnetic and armature Zinc</p>	00
2421	L280B-5		<p>280KG</p> <p>Magnetic Lock Access Control</p> <p>Electric Cabinet Lock / Relay NO-COM-NC</p> <p>Size: 25Lx4,50Wx2,50H(Cm) Armature plate 180Lx38Wx12H (mm)</p> <p>Holding Force: 280kg / Input Voltage: 12VDC</p> <p>Current: 12V/500mA 24V/250mA</p> <p>Suitable: File Cabinet ,Display Cabinet Wooden door , Glass door ,Metal door , Fireproof door. / Finishes for shell</p> <p>Anodized aluminum surface texture processing</p> <p>Finishes for magnetic and armature Zinc</p>	1,266
2422	L500B-5		<p>500KG</p> <p>Magnetic Lock Access Control</p> <p>Electric Cabinet Lock / Relay NO-COM-NC</p> <p>Lock size 265Lx72Wx40H (mm)</p> <p>Armature plate 185Lx60Wx13H (mm) / Holding Force: 500kg</p> <p>Input Voltage: 12V DC/24V DC / Current: 12V/420mA 24V/210mA</p> <p>Suitable: File Cabinet ,Display Cabinet Wooden door , Glass door ,Metal door , Fireproof door.</p> <p>Finishes for shell</p> <p>Anodized aluminum surface texture processing</p> <p>Finishes for magnetic and armature Zinc</p>	3,125

2609	Ax 500kGs		Magnetic 500 kg Waterproof Stainless steel	3,857
2608	AX280KGS		Magnetic 250kg Waterproof Stainless steel	3,429
2588	L280Glass door ZL		L280 ZL ZL Aluminium bracket special for Magnetic lock Suitable: , Glass door	1,000
2423	L180B-ZL		ZL Aluminum bracket special for Magnetic lock Size: L:18x3,08x2,04(cm) Z:7.02x3.50x3.50(cm) Holding Force: 180kg	440
2425	L280B-ZL		ZL Aluminum bracket special for Magnetic lock Size: L:25.50x4,08x2,29(cm) Z:18x9,09x5(cm) Holding Force: 280kg	464
2428	L500B-ZL		ZL Aluminum bracket special for Magnetic lock Size: L:26.50x7,02x4,50(cm) Z:18,50x14x6(cm) Holding Force: 500kg	1,014
2426	L280B-L		L Aluminum bracket special for Magnetic lock Size: L:25x4,08x2,08(cm) Holding Force: 280kg	280
2424	L180B-U		U shape bracket 180kg for Magnetic lock for no frame glass door Material: aluminum alloy Shell: Aluminum anodic oxidation Size:130x25x40mm	280
2427	L280B-U		U shape bracket 280kg for Magnetic lock for no frame glass door Material: aluminum alloy Shell: Aluminum anodic oxidation / Size:180x25x40mm	390
12	L02C-NC		Electric Strike lock electronic door lock The door opening direction can be adjusted freely Power 6/12V DC/AC NC" means" locked when power on, unlocked when power off	1,190

140	L02C-NO		Electric Strike lock electronic door lock The door opening direction can be adjusted freely Power 6/12V DC/AC "NO" means" locked when power off, unlocked when power on	940
2429	L02B		standard electronically controlled locking 12V electric locks thick stainless-steel production, built-in full copper coils Embedded installation, beautiful appearance, electromagnetic part made of high-quality magnetic materials Voltage: 12V DC / AC / Current: 200mA - 450mA Holding Force: 500kg / Size: 150 L x 28 W x 39,5 H mm	1,189
2435	EL01		Mini Electric Lock Magnetic DC 12V	360
2630	L04A-5		Electric Door Bolt Lock 5 line for Door Access Control V DC12	1,143
2631	L04S-4		Working voltage: 12V DC Start up current: 1.2A Operate current: 0.25A Fail safe/Failsecure, 4 Lines	1,143
1491			Power Supply Control SIB sufficient momentary current to drive majority electric locks in the market to 20 seconds time delay adjustable 0 Small and light Input: 100-240VAC 50Hz/60Hz Max Continuous Current :5A Power Rating: 42W / Overload Protection: to 200% overload automatic protection >5A over current 105% automatic protection It suitable for all kinds of electric locks Can meet various normal open (NO) or closed (NC) of electricity lock, Set	714
1355	Pw 502 B		Power Supply controller Model: PW502S AC input: 220VAC 50/60Hz Output voltage: 12 V DC Rated current: 5A Rated power: 60W Multiple protections short circuit/overcurrent/charging protection Product size: 375x265x68 mm Safety measures: In case of accidents, the power supply will automatically disconnect or blow the fuse	1,875
1359	Pw 502		Power Supply controller Model: PW502S AC input: 220VAC 50/60Hz Output voltage: 12 V DC Rated current: 5A Rated power: 60W Multiple protections short circuit/overcurrent/charging protection Product size: 276x67x231 mm Safety measures: In case of accidents, the power supply will automatically disconnect or blow the fuse	1,500

2439	UPS501		Power Supply Control (in metal box) AC Input Voltage AC220V Output Voltage DC12V Momentary Current 5A / Persistent Current 2A/1.2A Battery Interface YES / Time Delay 01-90s	1,271
2440	P501		Power Supply Control (in metal box) AC Input Voltage AC220V Output Voltage DC12V Momentary Current 5A / Persistent Current 2A/1.2A Battery Interface NO /Time Delay 01-90s	919
2690			Power Supply Control for Access Control VAC240-110 Input Voltage Output DC 12V 3A (standard); DC 12V 3A optional seconds15~0 Time	642
2691			Power Supply Control for Access Control VAC240-110 Input Voltage Output DC 12V 3A (standard); DC 12V 5A optional seconds 15~0 Time	714
2688			Power Supply Control for Access Control Supports battery connection VAC240-110 Input Voltage Output DC 12V 5A seconds 10~0 Time	785
2441	PW501		Power Supply Control SIB sufficient momentary current to drive majority electric locks in the market to 20 seconds time delay adjustable 0 Small and light Input : 100-240VAC 50Hz/60Hz Max Continuous Current : 3.5A : Power Rating : 42W / Overload Protection to 200% overload automatic protection >5A over current 105% automatic protection It suitable for all kinds of electric locks Can meet various normal open (NO) or closed (NC) of electricity lock, Set	844

2692			Power Supply Control (NO BOX) in 220V AC out 12V DC for Access Control VAC240-110 Input Voltage Supports battery connection KHZ60-50 Input Frequency VDC12 Output Voltage A5 Output Current W50 Output Power seconds15~0 Time	857
2693			Power Supply Control With ring of doorbell for Access Control Supports battery connection VAC240-110 Input Voltage Output DC 12V 6A second 15~0 Time	857
2689			Power Supply Control for Access Control VAC240-110 Input Voltage Output DC 12V 5A seconds 10~0 Time	857
1957	ABO-20		Beam Sensor Infrared Photocell Detector IP55 Relay Output NC/NO Detecting distance about 15m, Range can be reduced to 30% in bad weather conditions: for, rain, dust, etc. Operating Voltage 12V / 24V DC / AC Lock Output Load Max 1A MAX 36V Operating Temperature - 25c ~ - 55c	662
2442	DC02 Radius or) Hexagonal (Cover		Automatic Door Closer 45/60 KG fast and slow Aluminum housing Door Closer	1,101
1142	Door closer 60/80		DC03T Automatic Door Closer 60/80 KG fast and slow Aluminum housing Special for iron doors	1,225
2053	DC03 Radius or) Hexagonal (Cover		DC03 Automatic Door Closer 60/80 KG fast and slow Aluminum housing Special for wood doors	1,225

2054	DC04		Automatic Door Closer 110 KG fast and slow Aluminum housing Door Close	1,875
2042	DC04B		Automatic Door Closer 80/145 KG fast and slow Aluminum housing Door Closer	2,100
2654	D03		Curved arm outdoor waterproof side mounted intelligent door opener material: aluminum alloy size :360*83*131(mm) Working voltage:DC24V5A Working power :25W Opening and closing speed :3-10seconds(1-10, adjustable) Open door holding time :1-254seconds "Opening angle :90 working mode : wireless remote control , sensor , door ban , · mobile phone APP , etc Weight :7.3KG Operating temperature :-20" C ~60° c	10,000
2451	D02		Automatic Swing Door Opener Power supply: 100-240V Output 12/24 DC Opening time: 3-7s Open degree 60-110° Open door holding time: 1-20s Can work 150kgs door Can be connected to ,infrared photocells Beam sensor, microwave motion sensor Access control ,Electric Magnetic Lock, Electric Drop Bolt Lock, Electric Strike lock (NC), Exit button	14,678