




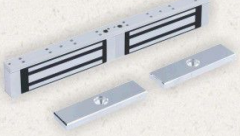
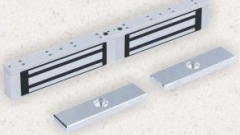




**Profesional Electric Lock
Products Manufacturer**

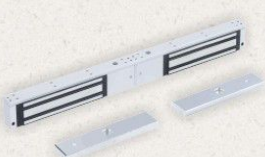
SHEN ZHEN VIANS ELECTRIC LOCK CO.,LTD.

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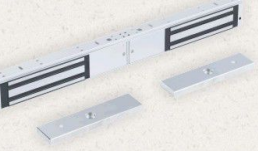
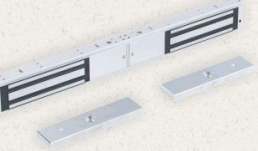
Product Price List

Model	Product Name	Product Parameters	Product Pic
Door holder Series (50KG/110Lbs)			
VI-51	Auto-door Door holder	Dimensions: L80xW80xH40(mm) Holding Force: 50kg(110Lbs) Voltage: DC24V+10% (12VDC need order) Current Draw: 24V/70mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-52	Floor mount door holder	Dimensions: 70Lx40Wx85H(mm) Holding Force: 50kg(110Lbs) Voltage: DC24V+10% (12VDC need order) Current Draw: 24V/70mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-53	Floor & wall door holder	Dimensions L116xW93xH118(mm) Holding Force 50kg(110Lbs) Voltage DC24V+10% (12VDC need order) Current Draw: 24V/70mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
Electromagnetic Lock Series (60KG/120Lbs)			
VI-60A	Mini Magnetic Lock	Lock Size: 80L*41W*25H(mm) Armature Plate: 70L*33W*9H(mm) Input Voltage: DC12V Working Current: 300mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
Electromagnetic Lock Series (180KG/350Lbs)			
VI-180A	Single Door Magnetic Lock (Standard type)	Lock Size: 170L*42W*21H(mm) Armature Plate: 130L*33W*9H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA/150mA Mounting Bracket: VI-180L/180U/180ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA




VI-180AS	Single Door Magnetic Lock (Lock status signal output)	Lock Size: 170L*42W*21H(mm) Armature Plate: 130L*33W*9H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA/150mA Mounting Bracket: VI-180L/180U/180ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-180B	Double door electric lock (Standard type)	Lock Size: 340L*42W*21H(mm) Armature Plate: 130L*33W*9H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 300mA*2/150mA*2 Mounting Bracket: VI-180L/180U/180ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-180BS	Double door electric lock (Lock status signal output)	Lock Size: 340L*42W*21H(mm) Armature Plate: 130L*33W*9H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA*2/150mA*2 Mounting Bracket: VI-180L/180U/180ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-180EA	Single Door Magnetic Lock With Mortise Mount (Standard type)	Lock Size: 190L*31.5W*22.2H(mm) Armature Plate: 130L*33W*9H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA/150mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-180ES	Single Door Magnetic Lock With Mortise Mount (Lock status signal output)	Lock Size: 190L*31.5W*22.2H(mm) Armature Plate: 130L*33W*9H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA/150mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
Electromagnetic Lock Series (280KG/600Lbs)			
VI-280A	Single Door Magnetic Lock (Standard type)	Lock Size: 250L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 480mA/240mA Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-280AS	Single Door Magnetic Lock (Lock status signal output)	Lock Size: 250L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 480mA/240mA Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/MA	 CE FC MA


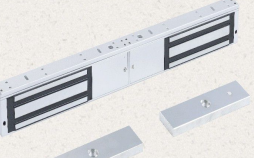
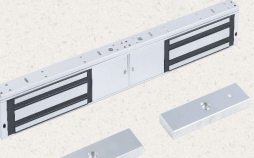
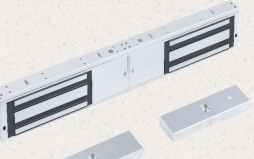
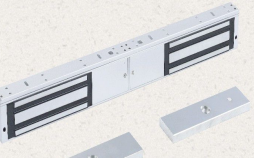


VI-280DS	Single Door Magnetic Lock (Door status +Lock status signal)	Lock Size: 250L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 480mA/240mA Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/MA	 CE FCC MA
VI-280AST	Single Door Magnetic Lock (Lock status signal +Time Delay)	Lock Size: 250L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 480mA/240mA Autolock Time Delay: 0,3,6,9sec Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/MA	 CE FCC MA
VI-280B	Double door electric lock (Standard type)	Lock Size: 500L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 300mA*2/150mA*2 Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/ROHS	 CE FCC MA
VI-280BS	Double door electric lock (Lock status signal output)	Lock Size: 500L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA*2/150mA*2 Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/ROHS	 CE FCC MA
VI-280BDS	Double Door Magnetic Lock (Door status +Lock status signal)	Lock Size: 500L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA*2/150mA*2 Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/ROHS	 CE FCC MA
VI-280BST	Double door electric lock (Lock status signal +Time Delay)	Lock Size: 500L*47W*26H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 300mA*2/150mA*2 Autolock Time Delay: 0,3,6,9sec Mounting Bracket: VI-280L/280U/280ZL Certificate of quality: CE/FCC/ROHS	 CE FCC MA
VI-280EA	Single Door Magnetic Lock With Mortise Mount (Standard type)	Lock Size: 229L*38W*27H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 480mA/240mA Certificate of quality: CE/FCC/MA	 CE FCC MA
VI-280ES	Single Door Magnetic Lock With Mortise Mount (Lock status signal output)	Lock Size: 229L*38W*27H(mm) Armature Plate: 180L*38W*11H(mm) Input Voltage: DC12V/DC24V Working Current: 480mA/240mA Certificate of quality: CE/FCC/ROHS	 CE FCC MA

Electromagnetic Lock Series (380KG/800Lbs)

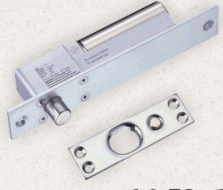
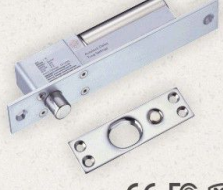


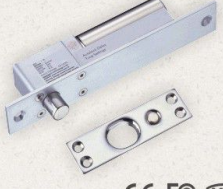


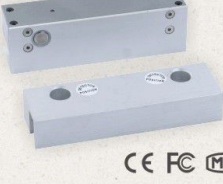
VI-380A	Single Door Magnetic Lock (Standard type)	<p>Lock Size: 285L*55W*29H(mm) Armature Plate: 190L*45W*11H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 500mA/250mA Mounting Bracket: VI-380L/380U/380ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA
VI-380AS	Single Door Magnetic Lock (Lock status signal output)	<p>Lock Size: 285L*55W*29H(mm) Armature Plate: 190L*45W*11H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 500mA/250mA Mounting Bracket: VI-380L/380U/380ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA
VI-380B	Double door electric lock (Standard type)	<p>Lock Size: 570L*55W*29H(mm) Armature Plate: 190L*45W*11H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 500mA*2/250mA*2 Mounting Bracket: VI-380L/380U/380ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA
VI-380BS	Double door electric lock (Lock status signal output)	<p>Lock Size: 570L*55W*29H(mm) Armature Plate: 190L*45W*11H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 500mA*2/250mA*2 Mounting Bracket: VI-380L/380U/380ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA

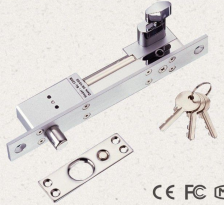






Electromagnetic Lock Series (500KG/1200Lbs)


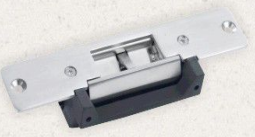





VI-500A	Single Door Magnetic Lock (Standard type)	<p>Lock Size: 265L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V (adjustable) Working Current: 600mA/300mA Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA
VI-500AS	Single Door Magnetic Lock (Lock status signal output)	<p>Lock Size: 265L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA/300mA Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA
VI-500DS	Single Door Magnetic Lock (Door status +Lock status signal)	<p>Lock Size: 265L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA/300mA Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS</p>	 CE FC MA








VI-500AST	Single Door Magnetic Lock (Lock status signal +Time Delay)	Lock Size: 265L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA/300mA Autolock Time Delay: 0,3,6,9sec Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-500B	Single Door Magnetic Lock (Standard type)	Lock Size: 530L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA*2/300mA*2 Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-500BS	Single Door Magnetic Lock (Lock status signal output)	Lock Size: 530L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA*2/300mA*2 Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-500BDS	Single Door Magnetic Lock (Door status +Lock status signal)	Lock Size: 530L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA*2/300mA*2 Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-500BST	Single Door Magnetic Lock (Lock status signal +Time Delay)	Lock Size: 530L*71W*40H(mm) Armature Plate: 185L*60W*13H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 600mA*2/300mA*2 Autolock Time Delay: 0,3,6,9sec Mounting Bracket: VI-500L/500U/500ZL Certificate of quality: CE/FCC/ROHS	 CE FC MA
Shear Lock Series (1200KG/2600Lbs)			
VI-1200A	Shear Lock (Door status signal +Lock status signal+Time Delay)	Lock Size: 182L*30W*25H(mm) Armature Plate: 182L*30W*23H(mm) Input Voltage: DC12V/DC24V(adjustable) Working Current: 220mA/190mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
Waterproof Electromagnetic lock Series			
VI-280ASW	Waterproof Single Door Magnetic Lock (Lock status signal)	Lock Size: 210L*42W*28.5H(mm) Armature Plate: 185L*38W*12H(mm) Input Voltage: DC12V/DC24V (optional) Working Current: 460mA/220mA Certificate of quality: CE/FCC/ROHS	 CE FC MA








VI-500ASW	Waterproof Single Door Magnetic Lock (Lock status signal)	Lock Size: 240L*63.5W*43H(mm) Armature Plate: 185L*61W*16H(mm) Input Voltage: DC12V/DC24V (optional) Working Current: 460mA/220mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
Mounting Bracket			
VI-180L/280L/380L/500L	Electro-magnetic Lock Bracket (L Type)	Suitable for: Wooden Door, metal Door, Narrow Frame Door open toward inside Open Mode: 90 Degree Door Weight: 0.2kg/0.29kg/0.32kg/0.6kg	
VI-180U/280U/380U	Electro-magnetic Lock Bracket (U Type)	Suitable for: Frameless Glass door Thickness of Glass: 8-15mm Open Mode: 90 Degree Door Weight: 0.24kg/0.36kg/0.38kg	
VI-180ZL/280ZL/380ZL/500ZL	Electro-magnetic Lock Bracket (ZL Type)	Suitable for: Wooden Door, metal Door, Narrow Frame Door open toward inside Open Mode: 90 Degree Door Weight: 0.41kg/0.72kg/0.84kg/1.36	
VI-280F	Electro-magnetic Lock Bracket (Fully Frameless Glass Door)	Suitable for: Wooden Door, metal Door, Narrow Frame Door open toward inside Open Mode: 90 Degree Door Weight: 0.85kg	
Electric bolt lock series			
VI-800	Standard Electric Bolt lock	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA
VI-801	Standard Electric Bolt lock	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA









VI-801T	Standard Electric Bolt lock (Time Delay)	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Autolock Time Delay: 0,3,6,9sec Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA
VI-802S	Electric Bolt lock (Door status signal output)	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA
VI-802ST	Electric Bolt lock (Door status signal output+Time Delay)	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Autolock Time Delay: 0,3,6,9sec Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA
VI-803ST	Intelligent Electric Bolt lock (Door status signal output+Time Delay)	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Autolock Time Delay: 0,3,6,9sec Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA
VI-805ST	Automatic door Electric Bolt lock	Lock Size: 205L*35W*40H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Autolock Time Delay: 0,3,6,9sec Certificate of quality: CE/FCC/ROHS Mounting Bracket: VI-800L/VI-800U	 CE FC MA
VI-806ST	Narrow panel Electric Bolt lock(short panel)	Lock Size: 148.5L*24.5W*39H(mm) Strike: 148.5L*24.5W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-807ST	Narrow panel Electric Bolt lock(Long Panel)	Lock Size: 200L*24.5W*39H(mm) Strike: 90L*25W*2H(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Autolock Time Delay: 0,3,6,9sec Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-808ST	Electric bolt for fully frameless glass door	Lock Size: 148L*43W*39H(mm) Strike: 148L*43W*2.5K(mm) Input Voltage: DC12V±10% Security Mode:unlock when power off Autolock Time Delay: 0,3,6,9sec Certificate of quality: CE/FCC/ROHS	 CE FC MA

VI-810ST	Adjustable Electric Bolt lock with cylinder (Door status signal +Lock status signal)	Lock Size: 200L*25W*38H(mm) Strike: 90L*23W*2.5H(mm) Input Voltage: DC12V±10% Adjustable fail safe or fail secure by user Autolock Time Delay: 0,3,6,9sec	 CE FC MA
Mounting Bracket			
VI-800L	Electronic Bolt Lock Bracket	Suitable for: Bottom Frameless Glass Door Door Open Mode: 180 degree two-way Thickness of Glass: 8-15mm Weight: 0.3kg	
VI-800U	Electronic Bolt Lock Bracket	Suitable for: Glass Door with Frame Door Open Mode: 180 degree two-way Thickness of Glass: 8-15mm Size: HxWxH 205×58×46(mm) Weight: 1.6kg	
Electric Strike Series			
VI-700	Standard electric strike	Lock Size: 150Lx40Wx28H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-700-S	Standard electric strike (Lock status signal output)	Lock Size: 150Lx40Wx28H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-701	Short panel electric strike	Lock Size: 160Lx25Wx28H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-702	American standard electric strike (short panel)	Lock Size: 124Lx32Wx33H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:320mA Certificate of quality: CE/FCC/ROHS	 CE FC MA

VI-702-S	American standard electric strike (short panel) (Lock status signal output)	Lock Size: 124Lx32Wx33H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:320mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-703	American Standard Electric Strike (Long Panel)	Lock Size: 165Lx32Wx33H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-703-S	American Standard Electric Strike (Long Panel) (Lock status signal output)	Lock Size: 165Lx32Wx33H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-704	Long panel electric strike	Lock Size: 250Lx25Wx28H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-705	Long Type European Electric Strike	Lock Size: 250Lx25Wx28H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-706	European Narrow-type and Adjustable Electric Strike	Lock Size: 250Lx25Wx28H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-707	Adjustable Electric Strike With Narrow Frame	Lock Size: 110Lx25Wx32H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA


VI-708	Glass Electric Strike	Lock Size: 160Lx25Wx31H(mm) Security Mode(NO):open when power off Security Mode(NC):lock when power off Input Voltage: DC12V±10% Working Current:200mA Certificate of quality: CE/FCC/ROHS	 CE FC MA
Electric Control Lock Series			
VI-600A	Electric rim lock (Single Cylinder)	Security Mode: Open the door with key or hand in emergency Input Voltage: DC12V±10% Start Current: 950mA Working Current: 150mA	 CE FC MA
VI-600B	Electric rim lock (Double Cylinder)	Security Mode: Open the door with key or hand in emergency Input Voltage: DC12V±10% Start Current: 950mA Working Current: 150mA	 CE FC MA
VI-601A	Electric motor lock (Single Cylinder)	Security Mode: Open the door with key or hand in emergency Input Voltage: DC12-18V Start Current: 950mA Working Current: 100mA	 CE FC MA
VI-601B	Electric motor lock (Double Cylinder)	Security Mode: Open the door with key Input Voltage: DC12-18V Start Current: 950mA Working Current: 100mA	 CE FC MA
VI-602A	All-In-One electric motor lock (Single Cylinder)	Card type:EM card Security Mode: open the door with keys or cards Input Voltage: DC12-18V Stat current: 950mA (moment) Working current: 100mA(locking)	 CE FC MA
VI-602B	All-In-One electric motor lock (Double Cylinder)	Card type:EM card Security Mode: open the door with keys or cards Input Voltage: DC12-18V Stat current: 950mA (moment) Working current: 100mA(locking)	 CE FC MA





VI-603A	Electric rim lock (Single Cylinder)	Security Mode: Open the door with key or hand in emergency Input Voltage: DC12V±10% Start Current: 950mA Working Current: 150mA	 CE FC MA
VI-603B	Electric rim lock (Double Cylinder)	Security Mode: Open the door with key or hand in emergency Input Voltage: DC12V±10% Start Current: 950mA Working Current: 150mA	 CE FC MA
VI-604A	Heavy door electric rim lock	Security Mode: Open the door with key or hand in emergency Input Voltage: DC12V±10% Start Current: 950mA Working Current: 150mA	 CE FC MA
Exit Button Series			
VI-900	Exit Button (Rubber)	Size: 86*86*32mm Electric Parameter: 10A/48V DC Max Output Contact:NO/COM Suitable for: Embedded Electric Case	
VI-901	Exit Button (Aluminum)	Size: 86*50*20mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-902	Exit Button (Aluminum)	Size: 86*86*20mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-903	Exit Button (Stainless Steel)	Size: 86*28mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow Frame and Embedded Electric Case	

VI-904	Exit Button (Stainless Steel)	Size: 86*86mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow frame and Embedded Electric Case	
VI-905	Door Release Button (Night Luminous)	Size: 86*28mm Input Voltage: DC12V±10% Electric Parameter: 3A/36V DC Max Output Contact:NO/NC/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-906	Door Release Button (Night Luminous)	Size: 86*86mm Input Voltage: DC12V±10% Electric Parameter: 3A/36V DC Max Output Contact:NO/NC/COM Suitable for: Hollow frame and Embedded Electric Case	
VI-907	Infrared Sensor Exit Button	Size: 115*70*29 mm; Input Voltage: DC12V±10% Electric Parameter: 3A/36V DC Max Connector Output: NO/NC/COM Suitable for: Hollow frame and Embedded Electric Case	
VI-908	Infrared Sensor Exit Button	Size: 86*86*29 mm; Input Voltage: DC12V±10% Electric Parameter: 3A/36V DC Max Connector Output: NO/NC/COM Suitable for: Hollow frame and Embedded Electric Case	
VI-909	Exit Button	Size: 80*30*24mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-910	Exit Button (Stainless Steel)	Size: 86*50*20mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-911	Exit Button (Stainless Steel)	Size: 86*86*25mm Electric Parameter: 3A/36V DC Max Output Contact:NO/COM Suitable for: Hollow Frame and Embedded Electric Case	



VI-912	Exit Button (Touch Screen)	Size: 86*50*20mm Electric Parameter: 3A/36V DC Max Output Contact:NO/NC/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-913	Exit Button (Touch Screen)	Size: 86*86*20mm Electric Parameter: 3A/36V DC Max Output ContactNO/NC/COM Suitable for: Hollow Frame and Embedded Electric Case	
VI-914	Exit Button (Aluminum)	Size: 86*50*20mm Electric Parameter: 3A/36V DC Max Output Contact:NO/NC/COM Suitable for: Hollow Frame and Embedded Electric Case	 CE FC MA
VI-915	Exit Button (Aluminum)	Size: 86*86*20mm Electric Parameter: 3A/36V DC Max Output Contact:NO/NC/COM Suitable for: Hollow Frame and Embedded Electric Case	 CE FC MA
VI-932	Mounted back box (metal, oblong)	Dimension: 86Lx50Wx25H(mm) Use for: VI-901,VI-910,VI-914 Material: Zinc Alloy Surface is coated by chrome plating Weight: 0.14kg	
VI-933	Mounted back box (metal, square)	Dimension: 86Lx86Wx25H(mm) Use for: VI-902,VI-904, VI-906,VI-911,VI-915 Material: Zinc Alloy Weight: 0.22kg	

Emergent Exit Button

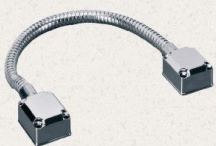
VI-920	Single Pole Emergent Exit Button	Size: 86*86*50 mm; Max. Working Current 3A/36V DC Connector Output: NO/NC/COM Application: Break Glass in case of Emergency Color: Red / Green / yellow / white	
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VI-921	Double PoLe Emergent Exit Button	Size: 86*86*50 mm; Max. Working Current 3A/36V DC Connector Output: NO/NC/COM Connector Output: Two-way Application: Break Glass in case of Emergency Color: Red / Green / yellow / white	
VI-923	Double PoLe Door Release Button (Resetting Function)	Size: 86*86*50 mm; Max. Working Current 3A/36V DC Connector Output: Two-way independent normally open and normally closed signal Color: Red / Green	
VI-930	Door Release Button (stainless steel and same key)	Size: 86*86*50 mm; Max. Working Current 3A/36V DC Connector Output: NO/NC/COM Application: Twist the alarm in case of emergency	
VI-931	Door Release Button (stainless steel and different key)	Size: 86*86*50 mm; Max. Working Current 3A/36V DC Connector Output: NO/NC/COM Application: Twist the alarm in case of emergency MOQ:100PCS	









Remote Entrance/Exit Button



VI-950	Remote Entrance/ Exit Button	Size: 75*55*28mm Working Current: 80mA/12V DC Remote Control Distance: 30-50m Weight: 0.09kg Adopt 315/433MHZ Emission Frequency Capable of to 30 Transmitter	
VI-951	Transmitter	Working current: ≤12mA Transition frequency: 315M/433.92M Transmit distance: 50-100m	






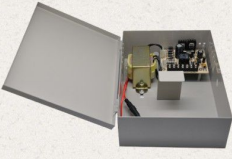
Door Loop for Exposed Mounting

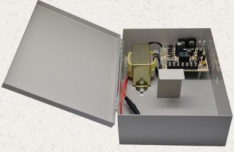
VI-960	Door Loop for Exposed Mounting	Size: 450Lx13W(mm)DIA Suitable Range: Prevent the wire from malicious damage Standard Structure: Alloy Materail, Thickened Ripple Tube Finished for Shell: Finished for Shell	
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VI-961	Door Loop for Exposed Mounting	Dimensions 250Lx14W(mm)DIA Suitable Range Prevent the wire from malicious damage Standard Structure Alloy Materail, Thickened Ripple Tube Finished for Shell Painted by high temperature Weight 0.29kg	
VI-962	Door Loop	Dimensions 410Lx8W(mm)DIA(other size is optional) Suitable Range Prevent the wire from malicious damage Standard Structure Alloy Materail, Thickened Ripple Tube Finished for Shell Painted by high temperature Weight 0.08kg	
Single Door Metal Access control			
AC02-E	Plastic standalone Access controller (EM Card)	Card Capacity: 800 Cards Card Type: EM Card (125KHz) Reading Range: 5-15cm Working Voltage: 12V DC±10% Operation Mode : Card, Code, Card + Code Dimensions: 117*117*21mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
AC04-E	Plastic Touch screen standalone Access controller (EM Card)	Card Capacity: 1000 Cards Card Type: EM Card (125KHz) Reading Range: 5-15cm Working Voltage: 12V DC±10% Operation Mode : Card, Code, Card + Code Dimensions: 120*78*22mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
AC06-E	ATM magnetic card metal controller	Dimension 138mm(L)x56mm(W)x32mm(H) Working Voltage: DC12V Static current 22mA Operation current 40mA Maintain open time 1-10s adjustable Magnetic card standard ISO7811-7815 Card feeding speed 10-120cm/s Weight 0.4kg	 CE FC MA
AC08-E	Standalone Metal Access control (EM Card)	Dimensions 120Lx76Wx27D(mm) Operating Voltage 12VDC Input Current Static state current 40mA Max current 130mA Card Reading Distance EM card,125KHZ Waterproof Grade IP55 Weight 0.5kg	 CE FC MA
MA10-E	Waterproof Metal Access control (EM Card)	Card Capacity: 2000 Cards Card Type: EM Card (125KHz) Reading Range: 5-8cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 120*56*20mm Certificate of quality: CE/FCC/ROHS	 CE FC MA





MA20-E	Waterproof Metal Access control (EM Card)	Card Capacity: 2000 Cards Card Type: EM Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 120*80*25mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
MA30-E	Waterproof Touch Screen Metal Access control (EM Card)	Card Capacity: 1000 Cards Card Type: EM Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 128*85*22mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
MA50-E	Waterproof Touch Screen Metal Access control (EM Card)	Card Capacity: 1000 Cards Card Type: EM Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 128*85*22mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
EH60-E	Waterproof Metal Access control (EM /HID Card)	Card Capacity: 2000 Cards Card Type: EM / HID Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 158*43*21.7mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
EH62-E	Waterproof Metal Access control (EM /HID Card)	Card Capacity: 2000 Cards Card Type: EM / HID Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 125*83*21.7mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
EH70-E	Waterproof Touch Screen Metal Access control (EM /HID Card)	Card Capacity: 2000 Cards Card Type: EM / HID Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 158*43*21.7mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
EH72-E	Waterproof Touch Screen Metal Access control (EM /HID Card)	Card Capacity: 2000 Cards Card Type: EM / HID Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 125*83*21.7mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
EH80-E	Waterproof Metal Access control (EM /HID Card)	Card Capacity: 2000 Cards Card Type: EM / HID Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 145*58*22mm Certificate of quality: CE/FCC/ROHS	 CE FC MA

EH82-E	Waterproof Metal Access control (EM /HID Card)	Card Capacity: 2000 Cards Card Type: EM /HID Card (125KHz) Reading Range: 5-15cm Operation Mode : Card, Code, Card + Code Working Voltage: 12V DC±10% Dimensions: 120*80*22mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
VI-EM01	ID Thin Card (EM Card)	Chip Model : TK4100 / EM4200 Sensing Distance: 5-15cm Working Frequency: 125 KHz Storage Capacity: 64 bits Applications: Access control, attendance, parking lot and identification. material: PVC	 CE FC MA
VI-EM02	ID Key Chain Card (EM Card)	Chip Model : TK4100 / EM4200 Sensing Distance: 5-15cm Working Frequency: 125 KHz Storage Capacity: 64 bits Applications: Access control, attendance, parking lot and identification. material: ABS	 CE FC MA
Single Door Metal Fingerprint Access control			
AC01-M	Metal Fingerprint Access controller	Fingerprint Capacity: 1000 templates Working Voltage: 12V DC±10% Working Current: 80mA Recognition speed: <1s Operating Temperature : -10 ℃- 60 ℃ Dimensions: 115*70*33mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
AC03-M	Metal Fingerprint Access controller	Fingerprint Capacity: 1000 templates Working Voltage: 12V DC±10% Working Current: 80mA Recognition speed: <1s Wiegand Signal : Wiegand26 Dimensions: 120*72*25mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
ID Reader Series			
RD10	ID Reader	Card Type: EM Card (125KHz) Reading Range: 3-15cm Working Voltage: 9-16V DC Working Current: 45mA Output Format: Wiegand26/34 Dimensions: 102*43*16mm Certificate of quality: CE/FCC/ROHS	 CE FC MA
RD20	ID Reader	Card Type: EM Card (125KHz) Reading Range: 3-15cm Working Voltage: 9-16V DC Working Current: 45mA Output Format: Wiegand26/34 Dimensions: 86*86*18mm Certificate of quality: CE/FCC/ROHS	 CE FC MA

RD30	ID Reader	<p>Card Type: EM Card (125KHz) Reading Range: 3-15cm Working Voltage: 9-16V DC Working Current: 45mA Output Format: Wiegand26/34 Dimensions: 86*86*18mm Certificate of quality: CE/FCC/ROHS</p>	 <p>CE FC MA</p>
RD40	ID Reader	<p>Card Type: EM Card (125KHz) Reading Range: 3-15cm Working Voltage: 9-16V DC Working Current: 45mA Output Format: Wiegand26/34 Dimensions: 86*86*18mm Certificate of quality: CE/FCC/ROHS</p>	 <p>CE FC MA</p>
Power Supply Series			
PS01	Switching power supply (12V/3A)	<p>Input: AC220V±20% / AC110V±20% Output: DC12V±15% Output current: 3A Material: aluminum alloy Size: 125*80*43mm</p>	 <p>CE FC MA</p>
PS02	Switching power supply with battery backup (12V/5A)	<p>Input: AC220V±20% / AC110V±20% Output: DC12V±15% Output current: 5A Material: aluminum alloy Charge current: 1A Standard battery: 12V/7Ah Size: 140*80*43mm</p>	 <p>CE FC MA</p>
PS04	Power Supply (12V/3A)	<p>Input: AC220V±20% Output: DC12V±15% Output current: 3A Material: aluminum alloy Size: 182*79*62mm</p>	 <p>CE FC MA</p>
PS05	Power Supply (12V/5A)	<p>Input: AC220V±20% Output: DC12V±15% Output current: 5A Material: aluminum alloy Size: 182*79*62mm</p>	 <p>CE FC MA</p>
PS06	Power supply with battery backup (12V/3A)	<p>Input: AC220V±20% Output: DC12V±15% Output current: 3A Material: aluminum alloy Charge current: 1A Standard battery: 12V/7Ah Size: 214*168*73mm</p>	 <p>CE FC MA</p>

PS07	Power supply with battery backup (12V/5A)	Input: AC220V±20% Output: DC12V±15% Output current: 5A Material: aluminum alloy Charge current: 1A Standard battery: 12V/7Ah Size: 214*168*73mm	 CE FC MA
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Door Closer Series

VI-S101	Door closer	Dimension:L180xW40xH63mm Width of doormax: 750mm Weight of door max:20-40kg Max open angle:130° Weight:1.5kg	
VI-S112	Door closer	Dimension:L180xW40xH63mm Width of doormax: 950mm Weight of door max:40-60kg Max open angle:180° Weight:1.5kg	
VI-S203	Door closer	Dimension:206Lx44.5Wx68H(mm) Width of doormax: 1100mm Weight of door max:60-80kg Max open angle:180° Weight:2kg	
VI-S214	Door closer	Dimension:226Lx44.5Wx72H(mm) Width of doormax: 1250mm Weight of door max:80-100kg Max open angle:180° Weight:2.1kg	

Remarks:

1. The delivery place: ShenZhen.
2. OEM approved, but the price is different.
3. Payment term: T/T, pay 100% sample fee, prepay 30% after samples confirmed, finish 70% before delivery.
4. All our products enjoy one year replacement, three years warranty, five years free of labour charges maintenance service, if the damage is not caused by human.