



The VIS-1200BZ-LED single door electric lock with buzzer and suitable for wooden door, fireproof door, door and metal door and. The Maglock also brings and adjustable alarm time between 1 to 30 sec. After the alarm time has been set the alarm will sound if the door is open.

Features

- Collinear load test 500kg x 1200pounds.
- Dual voltage 12 or 24 VDC (optional).
- The standard voltage is 12VDC when finished.
- MOV provides reverse current protection.
- Suitable For Wooden Door, Glass Door, Metal Door, Fireproof Door.
- LED Indicates the Door Status.
- Lock Status sensor (NO/NC/COM).
- Anti-residual magnetism designed.
- High strength material, anodized aluminum housing.
- Design without mechanical failure.
- Increase the holding force, dual insulative housing.
- CE Certificate by European Union, MA Certificate by China Public Security Office.

Model No.	VIS-1200BZ-LED
Size	282Lx71.8Wx38.8H (mm) - 11.10Lx2.83Wx1.53H (in.)
Armature plate	185Lx60Wx13H (mm) - 7.28Lx2.36Wx0.51H (in.)
Holding Force	500kg (1200lbs)
Voltage	12 or 24VDC
Current Draw	12V/420mA or 24V/210mA
Signal Output	Dry Contact, Max Rating of Contact Current 3A
LED	Red indicates the door is unlock, Green indicates the door is lock
Buzzer	5/10/20/30sec
Suitable for	Wooden door, Glass door, Metal door, Fireproof door
Surface Temp	≤+20°C (+68°F)
Operating Temp	-10~+55°C (14-131°F)
Suitable Humidity	0~95% (non-condensing)
Finishes for Shell	Anodized aluminum
Finishes for Magnetic	Zinc
Finishes for Armature	Zinc
Weight	4.5kg (9.92 pounds)



Disclaimer: VISIONIS reserve the right to go ahead with any modifications of models or features or price without forewarning. All the information and specifications stated in this document are current at the time of publication. Attention: We are not responsible for the improper installation of this kit. If you are not handy with electrical equipment you should contact a professional electrician. You will also need to check with your local Fire authority to see if you need anything else to comply with local Fire Codes. We are not responsible for any damage or fees that can occur.



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