



The VIS-EL104-FSESA is an electric strike lock designed for wood, metal and PVC doors. This is a perfect solution for a simple or advanced access control systems. The operating principle of an electric strike lock is that it turns into a magnetic force. The strike has an impressive 1000kg/2200lbs of magnetic force. This electric strike has two working modes: One mode is the door remains locked when the power is off and the second mode is the door remains unlocked when the power is off.

Features

- Holding 1000kg (2200 pounds).
- Special design, easy to adjust the distance of the Lock-tongue.
- Designed for Metal Frame drill a hole, then install it directly.
- Testing to 1000000 cycles.
- High-Temperature Painted, Durable and Beautiful.
- CE Certificate by European Union, MA Certificate by China Public Security office.

Model No.	VIS-EL104-FSESA
Lock Size	124Lx43Wx35H (mm) - 4.88Lx1.69Wx1.37H (in.)
Strike Structure	Stainless Steel
Holding Force	1000kg (2200 pounds)
Voltage	DC12V
Current	220mA
Feature	Fail Safe and Fail Secure Adjustable
Suitable For	Wooden Door, Metal Door, PVC Door
Signal Output	Door status Output, NO/NC/COM
Surface Temperature	Within +20°C (+68°F)
Suitable Temperature	-10~+55°C (14-131°F)
Operating Humidity	0~90% (non-condensing)
Face plate Housing	Painted Steel
Function	Built-out MOV
Weight	0.42kg (0.92 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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