



The VIS-DP104ND-FSA-LED is an all metal electric bolt lock. This device is built to last for a long time and can be used on all different kinds of doors including wood, metal and much more. It has an impressive 1000kg/2200lbs of magnetic force. You can't get more secured than that.

Features

- Photoelectricity controlling, no mechanical defect.
- Low temperature, safe & durable.
- Low power, environmental protection.
- Long life with 500000 cycles.
- MOV provides reverse current protection.
- Special photoelectric control, three steps current application.
- The humanized design of Led helps to indicate the working status of lock.
- The applying of kirsite and Stainless Steel prevent the lock from high temperature, corrosion or damage.
- With complete accessories, available for any doors.
- Certificate: CE & MA.

Model No.	VIS-DP104ND-FSA-LED
Fail Safe	Unlocks if power is lost
Face Plate	150Lx25Wx37H (mm) – 5.90Lx0.98Wx1.46H (in.)
Bolt	16mm (0.62in.) DIA, stainless steel 13mm (0.51in.) throw
Voltage	DC12V (DC24V)
Start Current	960mA
Standby Current	180mA
Solid Bolt	polishing housing, 1000Kg (2200lbs) Holding Force
Suitable For	Electric Bolt For Narrow Door
Signal Output	Door status Output, NO/COM
Surface Temperature	Low Temperature
Induction Distance	8mm (0.31 in.)
Operating Temperature	-10~+55°C (14~131°F)
Operating Humidity	0~90% (non-condensing)
Special Designed	Tested to 500000 operations
Face place material	Stainless Steel
Weight	1.06kg (2.33 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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