



The VIS-DP103WCY-FSE-LED is an all-metal electric bolt lock with key cylinder. It is both electrical controlled lock and manual controlled functions.

## Features

- Holding Force: 1200Kg (2600lbs)
- Time Delay: 0, 3, 6s. Unlock time delay: 6 sec (If do not push the door after unlocking, again automatically lock)
- Function: Fail Secure (with power it's unlock)
- Pure copper coil, ultra-low temperature continuous work
- Provides reverse current protection
- All metal mechanical structure, safe & durable
- Wide voltage DC12V-DC24V design for all security, building, fire power supply system
- With automatic locking function, tamper lock
- With 10 sec door sensor detection function: the lock won't automatically open if remove the magnet plate after lock 10 sec.

Model No.	VIS-DP103WCY-FSE-LED
<b>Voltage</b>	DC12V - DC24V
<b>Holding Force</b>	1200Kg (2600lbs)
<b>Current</b>	(DC12V): Standby 150mA
<b>Function</b>	Fail Secure. N/O with power it's unlock
<b>Time Delay</b>	0/3/6 sec; Unlock time delay: 6 sec (If do not push the door after unlocking, again automatically lock)
<b>Bolt</b>	SUS 304 solid stainless steel
<b>Size</b>	250Lx30Wx49H (mm) - 9.84Lx1.18Wx1.93H (in.)
<b>Product + Packaging Weight</b>	1.46Kg (3.22 pounds)
<b>Operating Temperature</b>	-20°C / +50°C (-4°F / 122°F)
<b>Cycles Tested</b>	300.000



**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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