



The VISIONIS Stainless Steel series electromagnetic locks are renowned with its water-proof construction for all weathers used and the heavy duty with excellent holding force. The series are compliance to CE and manufactured under the highest quality control to achieve the commitment to customer who always satisfied with maximum quality and reliability.

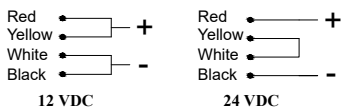
Features

- Threaded Conduit Fitting Design
- All Parts Sealed for Water-Resistance
- Unique Dual Sides Installation Design
- Heavy Duty Stainless Steel Case for Vandal-Resistance and Anti-Corrosion Purpose
- Dual Voltage Selectable (12 VDC or 24 VDC)
- Low Current Consumption
- Hall Effect Reed Monitoring Lock Status
- Reliable Holding Force
- Durable and Silence Operation
- Epoxy Sealed Surge & Spike Protection PCB
- Anti Residual Magnetism Kick Off Button

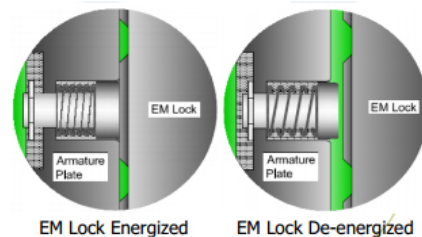
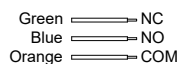
Model No.	VIS-SS800-G
Voltage Input	12 VDC / 24 VDC
Current Draw	12V / 480mA; 24V / 240mA (±5%)
Holding Force	Up to 800 lbs (362 kg)
Hall Effect Contact	28 VDC, 0.2A, 5W
Anti-Rust Surface Treatment	Blue Zinc Plating
Operating Temperature	0°C~55°C (32°F~131°F)
Operating Humidity	0~95% (non condensing)
Weight (Magnet)	1.5 kg (±1%)
Dimensions	Magnet - (L)220x(W)46x(T)28 mm - (L)8.66x(W)1.81x(T)1.10 in. Armature - (L)182x(W)44x(T)12 mm - (L)7.16x(W)1.73x(T)0.47 in.

Wiring Instructions

IMPORTANT!
Before the power supply is switched on, set the wiring correctly.



Reed Sensor Contact



Disclaimer: VISIONIS reserves 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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