



The VISIONIS Request-to Exit Buttons and Switches offers a variety of options to fit several applications needs.

The VISIONIS line is designed to provide a reliable source of egress access controlled opening devices in residential, commercial and Industrial locations.

The VISIONIS Request-to Exit Buttons may be connected to the request-to-exit input of any access control device or directly connected to an electromagnetic lock or Electric strike Device.

Model No.	VIS-7001
Tail configuration	Nickel-plated brass terminals
Head shape	Flat Round
Switch Type for Choice	1 OC(NO+NC) - 2 OC(NO+NC) - 1 OC(NO+NC)+LED 2 OC(NO+NC)+LED - 1 OC(NO+NC)+LED COLOR CHANGE
Switch Specifications	500ma/DC-12V
LED Supply Voltage	DC-12V
Mechanical life	200,000 times or more
Electrical life	100,000 times or more
Protection class	IP65
Operating stroke	Approximately 2.2 mm
Panel thickness	1~8 mm
Shell Material	Stainless steel
ROHS	Comply with ROHS
Total Length	< 30 mm
Mounting Hole Size	23 mm
Led Lifetime	40000 hours
Dimension Of Plate	114L × 69.40W × 5.4H mm - 4.48L x 2.73W x 0.21H in.
LED Color	Blue



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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