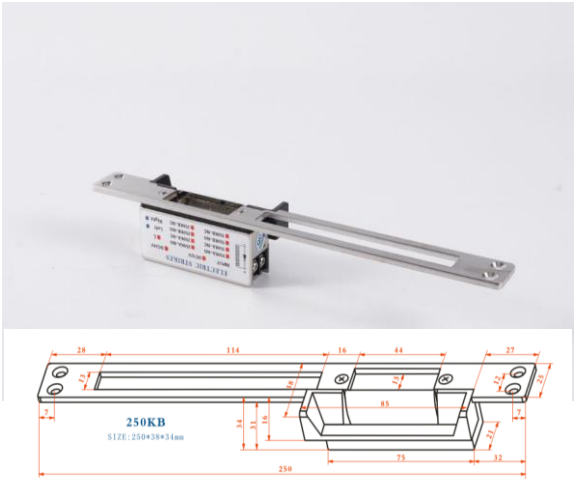
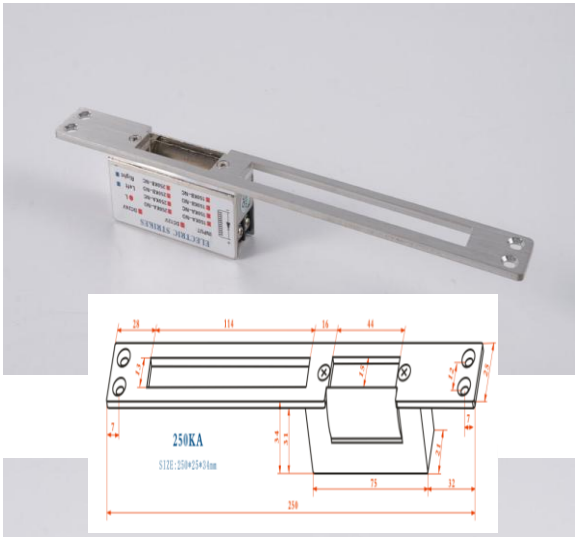
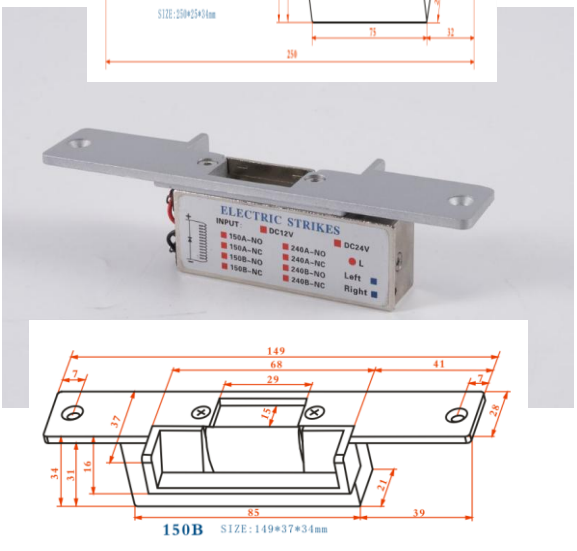
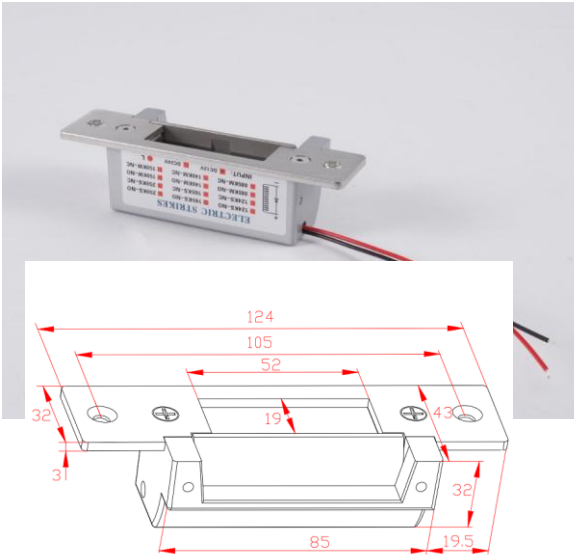
shop.gevaelettronica.it

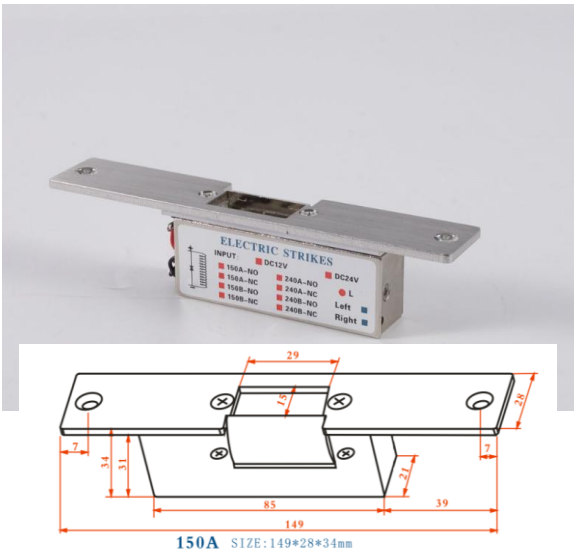
No.	Photo	Specifications
1		Operating Voltage: DC12V Operating Current: 700mA / 200mA Working Mode: Selectable NO (Normally Open) / NC (Normally Closed) Holding Force: 800KG Lock Body Dimensions: 250 × 38 × 34 mm Weight: 0.38KG Applicable Door Type: Framed doors such as iron doors and stainless steel doors Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox
2		Operating Voltage: DC12V Operating Current: 700mA / 200mA Working Mode: Selectable NO (Normally Open) / NC (Normally Closed) Holding Force: 800KG Lock Body Dimensions: 250 × 25 × 34 mm Weight: 0.33KG Applicable Door Type: Framed doors such as iron doors and stainless steel doors Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox
3		Operating Voltage: DC12V Operating Current: 700mA / 200mA Working Mode: Selectable NO (Normally Open) / NC (Normally Closed) Holding Force: 800KG Lock Body Dimensions: 150 × 37 × 34 mm Weight: 0.33KG Applicable Door Type: Framed doors such as iron doors and stainless steel doors Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox

4



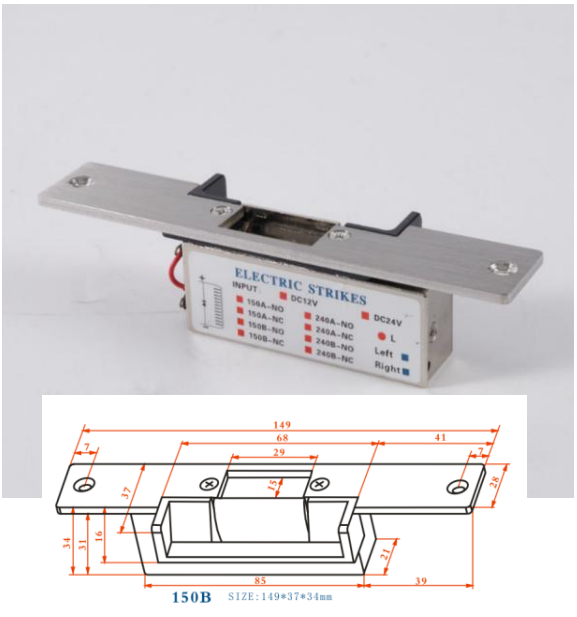
Operating Voltage: DC12V
Operating Current: 240mA / 120mA
Working Mode: Adjustable NO (Normally Open) / NC (Normally Closed)
Holding Force: 1000KG
Lock Body Dimensions: 124 × 43 × 32 mm
Weight: 0.4KG
Applicable Door Type: Framed doors such as iron doors and stainless steel doors
Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox

5



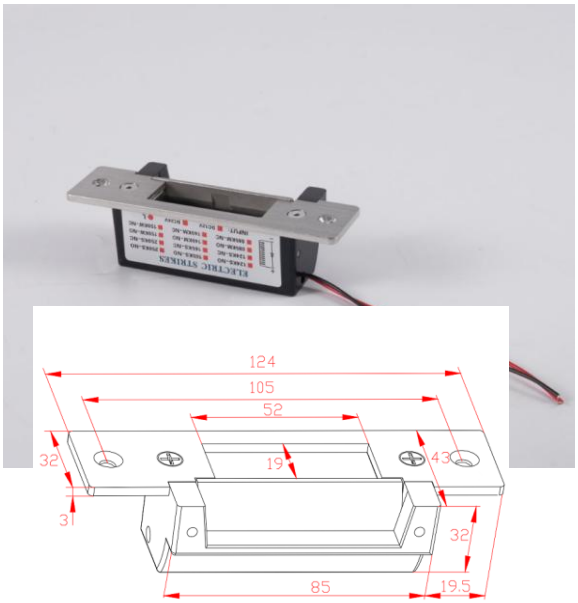
Operating Voltage: DC12V
Operating Current: 240mA / 120mA
Working Mode: Selectable NO (Normally Open) / NC (Normally Closed)
Holding Force: 800KG
Lock Body Dimensions: 150 × 28 × 34 mm
Weight: 0.3KG
Applicable Door Type: Framed doors such as iron doors and stainless steel doors
Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox

6



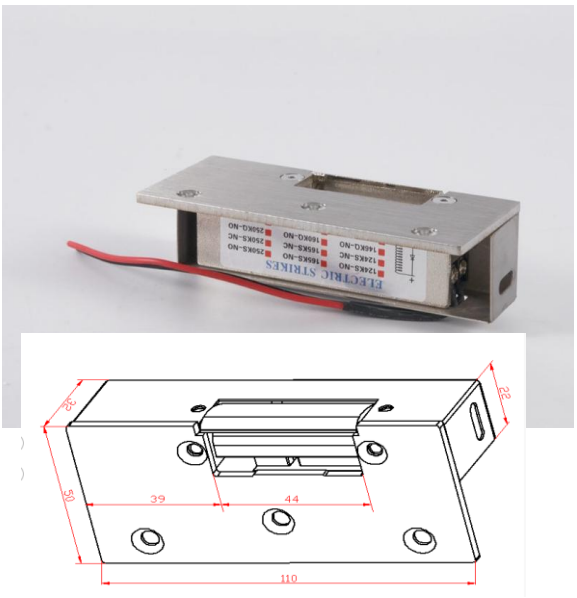
Operating Voltage: DC12V
Operating Current: 240mA / 120mA
Working Mode: Selectable NO (Normally Open) / NC (Normally Closed)
Holding Force: 800KG
Lock Body Dimensions: 150 × 37 × 34 mm
Weight: 0.33KG
Applicable Door Type: Framed doors such as iron doors and stainless steel doors
Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox

7



Operating Voltage: DC12V
Operating Current: 240mA / 120mA
Working Mode: Adjustable NO (Normally Open) / NC (Normally Closed)
Holding Force: 1000KG
Lock Body Dimensions: 124 × 43 × 32 mm
Weight: 0.4KG
Applicable Door Type: Framed doors such as iron doors and stainless steel doors
Tipo di porta applicabile: Porte incorniciate come porte in ferro e porte in acciaio inox

8



Operating Voltage: DC12V
Operating Current: 700mA / 200mA
Working Mode: NO/NC selectable
Holding Force: 800KG
Lock Body Dimensions: 110 × 50 × 32 mm
Weight: 0.4KG
Suitable Door Types: Iron doors, stainless steel doors, and other framed doors
Tipi di porte adatti: Porte in ferro, porte in acciaio inox e altre porte con telaio