9314VGL – 9334VGL SERIES

Universal electric strikes for glass doors with a compact and functional housing in aluminium. Suitable in glass doors with additional fanlight and glass side panels. The main benefits of this kind of electric strikes are:

- No complex mounting fixtures required for installation
- Installation without glass modification (simply glue on)

Technical Features

- Break-in resistance: 6.500 N
- Glass door thickness : 9,10,12 or 15mm (specify in the order)
- Operating temperature range: -15ºC to + 40ºC
- Housing material: Aluminium
- Installation position: vertical and horizontal
- EC Certification CE

Product Information

References

	Universal	Door monitoring contact	Suppressor diode	For Access Control Systems	Reference	Available Coils
Fail Secure	◉				9314 VGL	D1,F1
	◉		◉	◉	9314eE VGL	E3,F3
	◉	◉	◉	◉	9314UR VGL	Q3
Fail Safe	◉		◉	◉	9334 VGL	E9,F9
	◉	◉	◉	◉	9334UR VGL	Q9

Please add the corresponding coil to the electric strike reference.

Available coils

(D1) 6 to 12V AC/DC (Current consumption at 12V DC 1100mA)

(E3) 12V DC (Current consumption at 12V DC 200mA with continuous operation)

(E9) 12V DC (Current consumption at 12V DC 195mA)

(F1) 24V AC/DC (Current consumption at 24V AC 370mA)

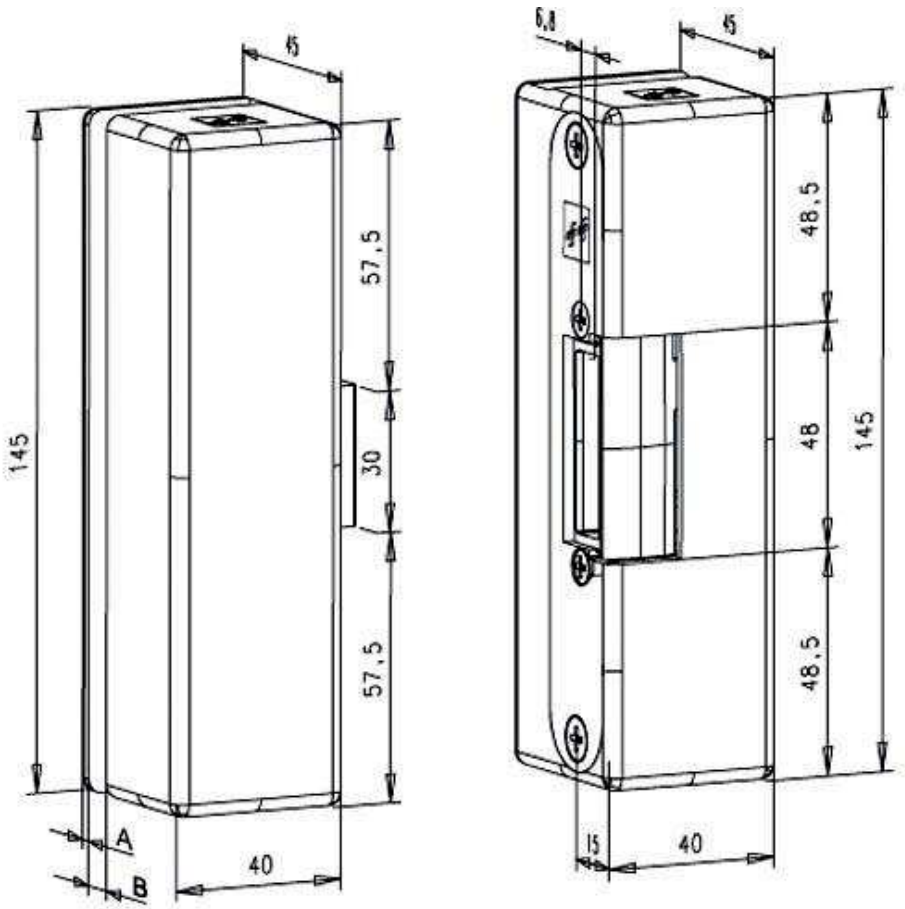
(F3) 24V DC (Current consumption at 24V DC 105mA with continuous operation)

(F9) 24V DC (Current consumption at 24V DC 120mA)

(Q3) 12 or 24V AC/DC (Current consumption at 12V DC 210mA)

(Q9) 12 or 24V AC/DC (Current consumption at 12V DC 200mA)

Dimensions



Product Information