



Product description

Compact, functional design, modern environment-neutral design in aluminium. Surface of the counter plate with 6 mm adjustment facility.

Thanks to its compact design and problem-free installation, the electric strike is particularly suited for all-glass doors with overhead lighting or glass side sections. No complicated tools for installation – simply stick in place (the special adhesive is included with every electric strike). The aluminium masonry box can be used for two electric strike versions: fail-locked and fail-unlocked. Modern, neutral design of the electric strike fitting. This consists of an electric strike section and a counterpart with identical dimensions.

Overview of Advantages

- Can be mounted DIN right or left by turning over 180°

Scope of delivery

- 1 electric strike, including housing

Technical data

DIN-direction	Universal
potential	12 V DC eE
Fail-locked	Yes
Rated operating voltage tolerance	± 1 V
range	
Rated resistance	60 Ohm
current consumption	125 mA
Current consumption DC (50% Residual ripple)	190 mA
Current consumption DC (stabilised)	200 mA
Break-in resistance	6500 N
Glas door thickness	12 mm
Height	145 mm
Width	45 mm
Depth	40 mm
Operating temperature range	-15 °C to +40 °C
Installation position	Vertical and horizontal

Article number	9314VGL12---E31
----------------	-----------------

