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

In all-glass doors, particularly those with additional fanlight and glass side panels, the particular benefits of this strike are brought to bear: Trouble-free mounting as well as a compact and outstandingly functional design.

No complex mounting fixtures required for installation - simply glue on (special adhesive is provided with each strike). The aluminium masonry box is available for two strike types: fail locked and fail unlocked configurations.

Modern, environment-neutral design of the strike set, which consists of the strike itself and an identically dimensioned mating component.

Please note: Door leaf distance of min. 6 mm.

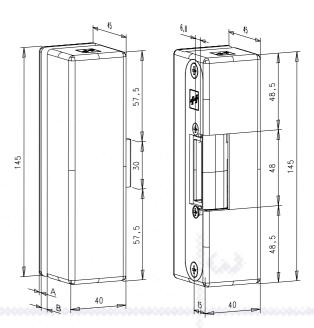
Fail-locked strike 9314:

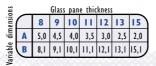
- The door can be opened as long as a contact exists (momentary contact). In case of a power failure, the door remains locked.
- It is not possible to open the door in case of a power failure, the door remains locked.
- The strike may not be commissioned until the electrical system is fully functional.

Fail-unlocked strike 9334:

The door is locked as long as an electrical current is applied to the strike. If the electrical trigger action is switched off or interrupted as the result of a power failure, the strike is movable and the door can be opened.







DATA SHEET MODEL SERIES 9314VGL, 9334VGL, 9314RRVGL, 9334RRVGL

Specifications	
Standard break-in resistance	6500 N
Material: Housing/keep standard	Die cast zinc/Die cast zinc
Operating temperature range	-15 °C to +40 °C
Mounting independent of position	Yes

Electrical data At 20 °C Model series: 9334YGL, 9334RRYGL Coil type	Operating voltage Tolerance range	Rated resistance in Ohm	DC current consumption in mA (50% Residual ripple)	DC current consumption in mA (stabilized)	Operating noise during DC operation* (50% Residual ripple)	Keep pre-load max. in N with DC (50% Residual ripple)	Keep pre-load max. in N with DC (stabilized)
12 V Fail unlocked 3-type E9	±ΙV	62,0	185	195	0	10	0
24 V Fail unlocked 3-type F9	±2 V	200,0	115	120	0	10	0

*For operating noise, see diagram page 235. Explanation of technical data page 234.

Orde	Order number = blue area						
Me	Voltage	DIN orientation					
	Digits 13 + 14	Digit 15					
9334VGL	9334VGL	9	9	Fail unlocked 12 V	E9	UNI	- 1
9334RRVGL	9334RRVGL	10	10	Fail unlocked 24 V	F9		
933405VGL	933405VGL	12	12		•		
933405RRVGL	933605VGL	15	15				

Transfer number to order fax sheet on page 242.

Electrical data At 20 °C Model series: 9314VGL, 9314RRVGI Coil type	Operating voltage Tolerance range	Rated resistance in Ohm	Overvoltage in V	Undervoltage in V	AC current consumption in mA	DC current consumption in mA (50% Residual ripple)	DC current consumption in mA (stabilized)	Betriebsgeräusch bei AC-Betrieb*	Operating noise during DC operation* (50% Residual ripple)
8-16 V (8-V operation) R1	as specified	16,5	9,2	6,8	350	470	485	4	- 1
8-16 V (12-V operation) R1	as specified	16,5	13,8	10,2	500	710	725	4	1
8-16 V (16-V operation) R1	as specified	16,5	18,4	13,6	700	940	970	4	- 1
12 V eE E3	±ΙV	60,0	13,0	11,0	125	190	200	3	0
24 V eE F3	±2 V	235,0	26,0	22,0	70	100	102	3	0

*For operating noise, see diagram page 235. Explanation of technical data page 234.

Ord	er data, model serie	Order number = blue area					
М	odel	for glass pa	ne thickness	Volta	DIN orientation		
	Digits	1 - 12		Digits 13 + 14		Digit 15	
9314VGL	9314VGL	9	9	8-16 V	RI	UNI	1
9314RRVGL	9314RRVGL	10	10	12 V eE	E3	For indication of the DIN orien	
931405RRVGL	931605VGL	12	12	24 V eE	B		
Possible combinations are given in the striking plate tables.		15 15			and the selected striking plate.		

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