

Glass door strike 934U- 09- - - - Q91

Without striking plate, 12/24V AC/DC

Product description

When the door is closed, the keeper with fixing plate holds the door leaf in place at the same time.

The door must have a stop for the door leaf or be actuated by a door closer with adjustable closing force. In the case of two-leaf glass doors, a strike must be integrated at the top in the door frame for each leaf (not suitable for swing doors).

Models 914 and 914ZY are fastened with a securing pin to ensure that the keeper is not locked unintentionally when the door is open.

The adjustable keeper enables exact adjustment of the glass door strike to suit the glass thickness involved.

Overview of Advantages

- DIN left and right usable
- Vertical and horizontal mounting possible
- Fail-locked and fail-unlocked version
- With 12/24 V changeover switch including TVS diode (e.g. to combine with access control systems)
- Adjustment to glass leaf thickness
- Model 914U with securing pin against unintentional locking of the keeper

Scope of delivery

- 1 glass door strike

Technical data

Dimensions	Height: 167 mm , Width: 22 mm , Depth: 31.2 mm
Version	Glass door strike
Latch version	other
Mounting	asymmetrical
Installation position	vertical
Configuration	Frame component
Voltage	12-24 V
With fixing	No
With mechanical unlocking	No
With feedback signal	No
Opening direction according to DIN	left/right
Waterproof	No
Mounting method	Installation
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Type of current	DC
How they work	Fail-unlocked
Compatible with Amazon Alexa	No
IFTTT support available	No
Pulse contact	Yes
Adjustable keeper	Yes
Adjustable electric strike	No
Unlocking type	Standard version
Permanent operation (100% power-on time)	Yes
Mechanical unlocking	No
Suitable for smoke protection door	No
Break-in resistance	3700 N
Nominal resistance 12 V	58 Ohm
Max. latch preload AC	50 N
Min. preload AC	30 N
Max. latch preload DC	10 N
Min. preload DC	10 N
Latch adjustment range	3 mm
max. current consumption AC	130 mA
Max. current consumption DC	210 mA
Continuous duty	12-24 V



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Load cycles for in-plant test	250000
Changeable connection	No
Clampable/ plug-in connection	No
Protective diode	Yes
Noise reduction	No
Drill hole offset by 1 mm	No
Unlocking time	0.1 s
Nominal resistance 24 V	230 Ohm
Operating temperature range	-15-40 °C
Suitable for fire door	No

Article number	934U-09-----Q91
EAN	4042203353701