





MLA Door Contact

MLA 1-103













Advantages

- Locking status can be evaluated.
- Security optimization.
- Vibration-proof according to DIN EN 61373.
- · Tool-less installation.
- Matching cams as of 35 mm, product system 1-102 and 7-105.
- No abrasion of the metal and therefore safety concerning electronic built-in components.
- Good gliding properties, therefore low friction coefficient.
- The assembly will be carried out with the already installed quarter-turn, it is possible to retrofit at any time.
- The sliding ramp is attached to the frame by a prefabricated adhesive foil. (8.)

Material

- Slide show, sliding ramp: POM, natural
- Adhesive strip: PET

Remarks

The slide shoe cannot be used with the following cams: 200-0606, 200-0608, 200-0610, 200-0613, 200-0614, 200-0402, 200-0404, 200-0406, 200-0408, 200-0410, 200-0506, 200-0508 and 200-0510 and not for 3-point cams of product system 2-150, 1-102 and 7-105.

- 1. sliding ramp
- 2. slide shoe
- 3. place latch under the cam
- 4. slide housing onto the cam and the latch
- 5. latch must lock audibly into the window
- 6. ramp 3mm
- 7. attach sliding ramp to frame

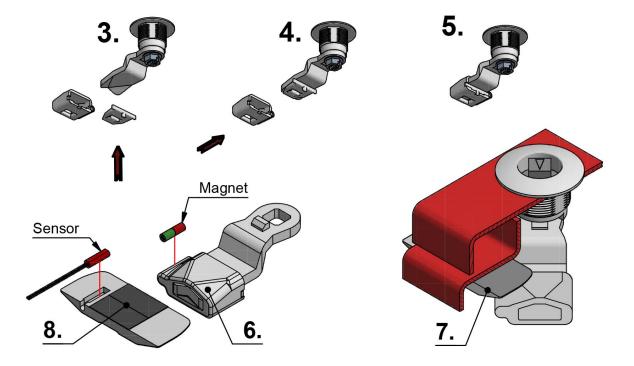
Note: the H-dimension diminishes by 6mm.



Door contact

Product number	Delivery Unit
200-9641.00-00000	1 pc.







Functionality/Activation

The additional installation of the MLA door contact increases security by evaluating the locking status of the door.

Open/Close status

Handle status can be evaluated via integrated potential-free reed sensor

- Contact form: Normally open contact (when the handle is closed, the contact is closed)
- Switching voltage: max. 30V DC
- Transport current, switching current: max. 0.5A
- Sensor resistance: 360 mohm

Connection line

- Length: 200 mm
- 2 single wires with each Ø 0.8 mm; cross section 0.07 mm²

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