



ACTUATOR AZM 161-B6

- Flexible actuator
- Particularly suitable for hinged guards

Data

Ordering data

Product type description	ACTUATOR AZM 161-B6
Article number (order number)	101144420
EAN (European Article Number)	4030661283210
eCl@ss number, version 12.0	27-27-26-06
eCl@ss number, version 11.0	27-27-26-06
eCl@ss number, version 9.0	27-27-26-06
ETIM number, version 7.0	EC001487
ETIM number, version 6.0	EC001487

General data

Coding level according to EN ISO 14119	Low
Material of the actuator	Stainless steel (V2A)
Gross weight	36 g

Mechanical data

Actuator flexible

Note

Note (General) minimum actuating radius on rotating guard systems via the wide edge of the actuator 95 mm, adjustable "b" with a hexagonal key wrench AF 2.5 mm
minimum actuating radius on rotating guard systems via the narrow edge of the actuator 95 mm, adjustable "b" with a hexagonal key wrench AF 2.5 mm
The axis of the hinge must be 11 mm above and in a parallel plane to the top surface of the solenoid interlock.

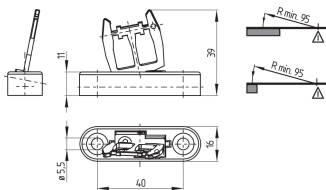
Pictures

Product picture (catalogue individual photo)



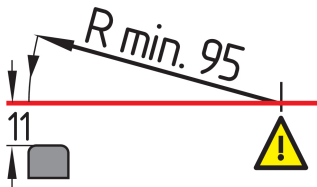
ID: kazm1f46
| 7.3 MB | .tif | 195.4 x 130.2 mm - 1954 x 1302 px - 254 dpi
| 184.1 kB | .jpg | 352.778 x 235.303 mm - 1000 x 667 px - 72 dpi
| 16.7 kB | .png | 74.083 x 49.389 mm - 210 x 140 px - 72 dpi
| 24.2 kB | .jpg | 123.472 x 82.197 mm - 350 x 233 px - 72 dpi

Dimensional drawing miscellaneous



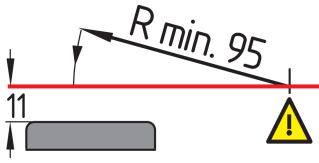
ID: 1azm1b22
| 213.4 kB | .cdr |
| 119.1 kB | .jpg | 352.778 x 207.081 mm - 1000 x 587 px - 72 dpi

Actuating radius



ID: kazm1r06
| 19.8 kB | .cdr |
| 3.5 kB | .png | 74.083 x 44.45 mm - 210 x 126 px - 72 dpi
| 78.0 kB | .jpg | 352.778 x 211.667 mm - 1000 x 600 px - 72 dpi

Actuating radius



ID: kazm1r04

| 19.8 kB | .cdr |

| 3.4 kB | .png | 74.083 x 37.042 mm - 210 x 105 px - 72 dpi

| 73.6 kB | .jpg | 352.778 x 176.389 mm - 1000 x 500 px - 72 dpi

Schmersal India Pvt. Ltd., Plot No - G-7/1, Ranjangaon MIDC, Tal. - Shirur, Dist.- Pune 412 220

The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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