



## BETAETIGER AZM 161-B1E

- Straight actuator
- Particularly suitable for sliding doors

### Data

#### Ordering data

|                               |                        |
|-------------------------------|------------------------|
| Product type description      | BETAETIGER AZM 161-B1E |
| Article number (order number) | 101144416              |
| EAN (European Article Number) | 4030661283203          |
| eCl@ss number, Version 9.0    | 27-27-26-06            |
| eCl@ss number, Version 11.0   | 27-27-26-06            |

#### General data

|                          |                       |
|--------------------------|-----------------------|
| Material of the actuator | Stainless steel (V2A) |
| Gross weight             | 29.3 g                |

#### Mechanical data

|          |          |
|----------|----------|
| Actuator | straight |
|----------|----------|

#### Scope of delivery

|                                     |                    |
|-------------------------------------|--------------------|
| Delivery scope of Mounting material | Tamperproof screws |
|-------------------------------------|--------------------|

Notes

Note (General)

Minimum actuating radius on hinged guards 160 mm  
The axis of the hinge must be 5 mm above and in a parallel plane to the top surface of the solenoid interlock.

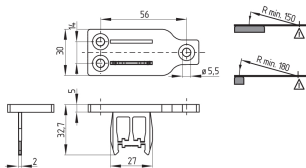
Pictures

Product picture (catalogue individual photo)



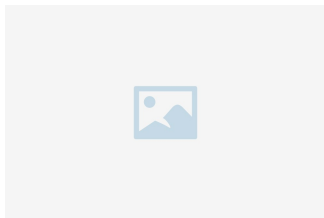
ID: kazm1f43  
| 7.3 MB | .tif | 195.4 x 130.2 mm - 1954 x 1302 px - 254 dpi  
| 185.3 kB | .jpg | 352.778 x 235.303 mm - 1000 x 667 px - 72 dpi  
| 17.2 kB | .png | 74.083 x 49.389 mm - 210 x 140 px - 72 dpi

Dimensional drawing miscellaneous



ID: 1azm1b21  
| 39.0 kB | .cdr |  
| 86.7 kB | .jpg | 352.778 x 245.886 mm - 1000 x 697 px - 72 dpi

Actuating radius



ID: kazm1r01  
| 19.8 kB | .cdr |

Actuating radius



ID: kazm1r22  
| 20.7 kB | .cdr |

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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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