

## Datasheet - AZ 17/170-B5

Safety switch with separate actuator / AZ 17 / Actuator



Preferred typ

- Particularly suitable for sliding doors



(Minor differences between the printed image and the original product may exist!)

### Ordering details

Product type description	AZ 17/170-B5
Article number	101122895
EAN code	4030661104409
eCl@ss	27-27-92-16

### Global Properties

Product name	Abgewinkelter Betätiger B5
Weight	20 g

### Mechanical data

Design of actuators	angled
Minimum actuating radius	140 mm

### notice

On hinged guards, minimum actuating radius at 90° to the plane of the actuator 140 mm  
minimum actuating radius on hinged guards in line with the plane of the actuator 200 mm  
The axis of the hinge should be 13 mm above the top edge of the safety switch and in the same plane

### Documents

**Operating instructions and Declaration of conformity (de)** 316 kB, 05.02.2014

Code: mrl\_az17-azm170-betaetiger\_de

**Operating instructions and Declaration of conformity (pl)** 157 kB, 11.03.2014

Code: mrl\_az17-azm170-betaetiger\_pl

**Operating instructions and Declaration of conformity (it)** 117 kB, 10.02.2014

Code: mrl\_az17-azm170-betaetiger\_it

**Operating instructions and Declaration of conformity (pt)** 116 kB, 23.05.2014

Code: mrl\_az17-azm170-betaetiger\_pt

**Operating instructions and Declaration of conformity (en)** 116 kB, 24.02.2014

Code: mrl\_az17-azm170-betaetiger\_en

**Operating instructions and Declaration of conformity (jp)** 171 kB, 03.04.2014

Code: mrl\_az17-azm170-betaetiger\_jp

**Operating instructions and Declaration of conformity (sv)** 115 kB, 17.06.2015

Code: mrl\_az17-azm170-betaetiger\_sv

**Operating instructions and Declaration of conformity (nl)** 116 kB, 11.03.2014

Code: mrl\_az17-azm170-betaetiger\_nl

**Operating instructions and Declaration of conformity (fr)** 117 kB, 03.04.2014

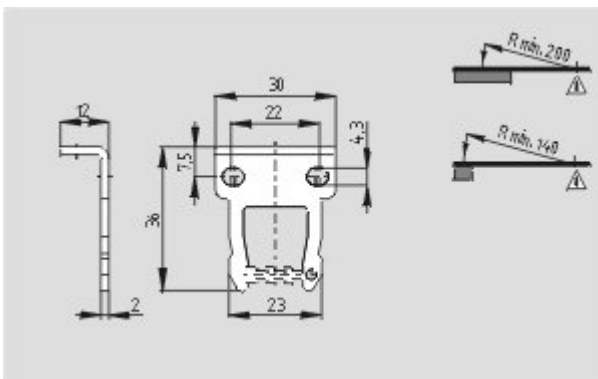
Code: mrl\_az17-azm170-betaetiger\_fr

**Operating instructions and Declaration of conformity (es)** 117 kB, 12.02.2014

Code: mrl\_az17-azm170-betaetiger\_es

## Images

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Dimensional drawing (actuator)

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K.A. Schmersal GmbH & Co. KG, Möddinghofe 30, D-42279 Wuppertal

The data and values have been checked thoroughly. Technical modifications and errors excepted.

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