Datasheet - AZ 15/16-B1-1747

Safety switch with separate actuator / AZ 16 / Actuator





- For play-free interlocking of light guards
- The magnetic latch can be easily fitted in any actuating plane
- · Suitable for retrofitting



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

Ordering details

 Product type description
 AZ 15/16-B1-1747

 Article number
 101093553

 EAN code
 4030661099989

 eCl@ss
 27-27-92-16

Global Properties

Product name Gerader Betätiger B1-1747 mit Haftmagnet Weight 35 g

Mechanical data

Design of actuators straight, rigid
Latching force 30 N
Minimum actuating radius 150 mm

notice

Minimum actuating radius on hinged guards 150 mm

The axis of the hinge should be 5 mm above the top edge of the safety switch and in the same plane

Documents

Operating instructions and Declaration of conformity (fi) 101 kB, 02.07.2015

Code: mrl az15-16-betaetiger fi

Operating instructions and Declaration of conformity (es) 115 kB, 12.02.2014

Code: mrl_az15-16-betaetiger_es

Operating instructions and Declaration of conformity (it) 114 kB, 10.02.2014

Code: mrl_az15-16-betaetiger_it

Operating instructions and Declaration of conformity (de) 296 kB, 30.01.2014

Code: mrl_az15-16-betaetiger_de

Operating instructions and Declaration of conformity (cn) 137 kB, 30.06.2015

Code: mrl az15-16-betaetiger cn

Operating instructions and Declaration of conformity (nl) 114 kB, 11.03.2014

Code: mrl_az15-16-betaetiger_nl

Operating instructions and Declaration of conformity (pt) 115 kB, 23.05.2014

Code: mrl_az15-16-betaetiger_pt

Operating instructions and Declaration of conformity (jp) 165 kB, 11.08.2014

Code: mrl_az15-16-betaetiger_jp

Operating instructions and Declaration of conformity (en) 114 kB, 24.02.2014

Code: mrl_az15-16-betaetiger_en

Operating instructions and Declaration of conformity (pl) 155 kB, 11.03.2014

Code: mrl_az15-16-betaetiger_pl

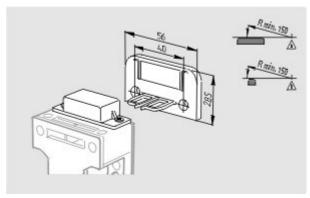
Operating instructions and Declaration of conformity (fr) 114 kB, 14.04.2014

Code: mrl_az15-16-betaetiger_fr

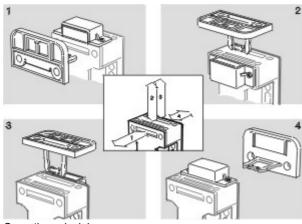
Operating instructions and Declaration of conformity (sv) 113 kB, 17.06.2015

Code: mrl_az15-16-betaetiger_sv

Images



Dimensional drawing (actuator)



Operating principle

K.A. Schmersal GmbH & Co. KG, Möddinghofe 30, D-42279 Wuppertal The data and values have been checked throroughly. Technical modifications and errors excepted. Generiert am 17.02.2016 - 11:35:59h Kasbase 3.2.1.F.64l