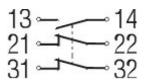
30 mm

# Diagram



Note Diagram

opositive break NC contact

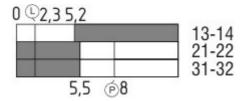
 $^{\textcircled{1}}_{\text{active}}$ 

no active

o-\_\_- Normally-open contact

o-t--- Normally-closed contact

# Switch travel diagram



Notes Switch travel diagram

Contact closed

Contact open

Setting range

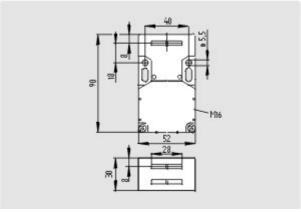
L Break point

Positive opening sequence/- angle **VS** adjustable range of NO contact

VÖ adjustable range of NC contact

N after travel

# **Images**



Dimensional drawing (basic component)

# **System components**





#### 101092711 - AZ 15/16-B1-1747

- For play-free interlocking of light guards
- Suitable for retrofitting



#### 101093553 - AZ 15/16-B1-1747

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



#### 101108276 - AZ 15/16-B1-2024



# 101108278 - AZ 15/16-B1-2024 WITH SLOT SEALING PLUG

• For protection against the ingress of course dirt



# 101111079 - AZ 15/16-B1-2053

• For interlocking of light to medium-weight guards



# 101111081 - AZ 15/16-B1-2053 WITH BALL LATCH

• For interlocking of light to medium-weight guards



# 101126793 - AZ 15/16-B1-2177

• For interlocking of light, unguided guards