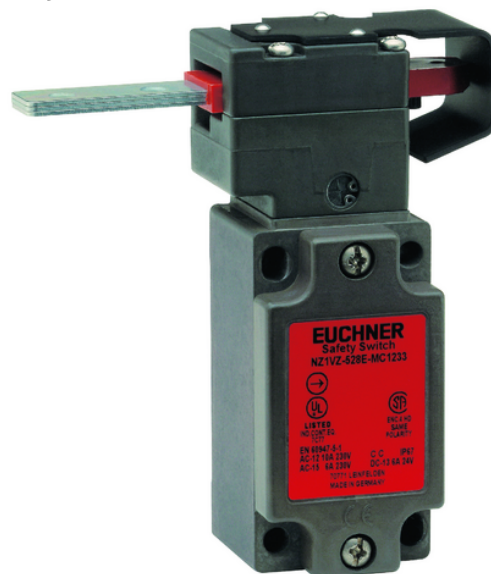


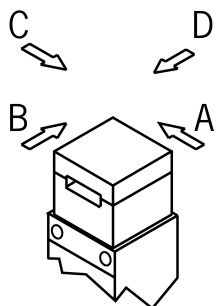
NZ1VZ-2131E-MC1233 (Order no. 093859)

Safety switch NZ.VZ, protective plate, cable entry M20 x 1.5

- ▶ Cable entry M20 x 1.5
- ▶ 3 pos. driven contact
- ▶ 1 NO contacts
- ▶ Protective plate for switch head



Approach direction



Horizontal

Can be adjusted in 90° steps

Protective plate for switch head

Makes tampering with the switch more difficult.

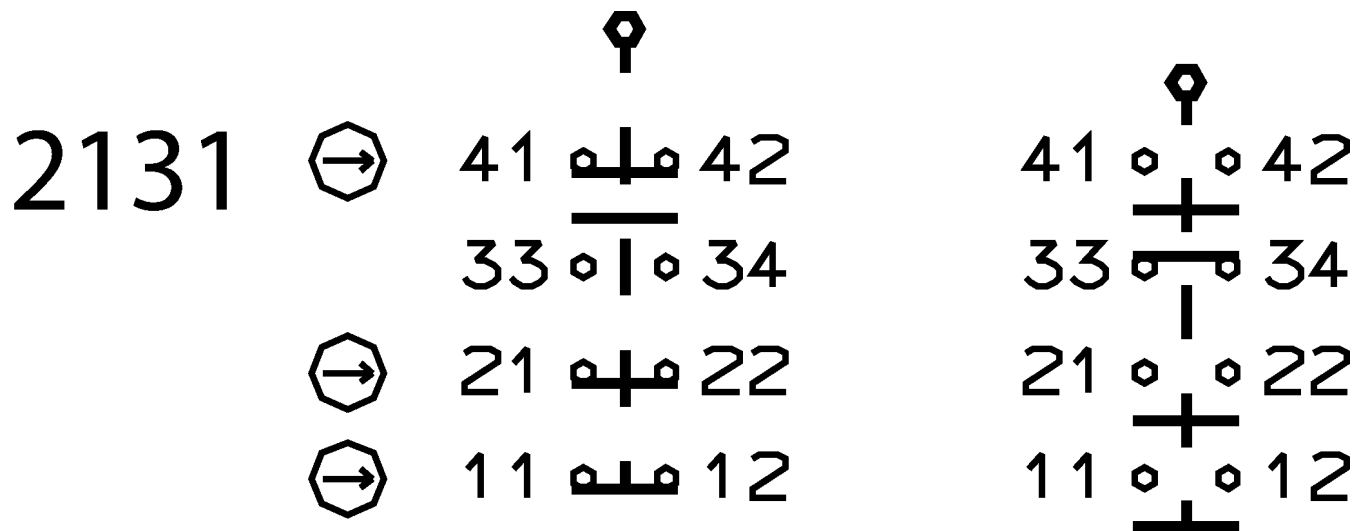
Switching element

2131H Slow-action switching contact 3 positively driven contacts $\rightarrow$ + 1 NO contact

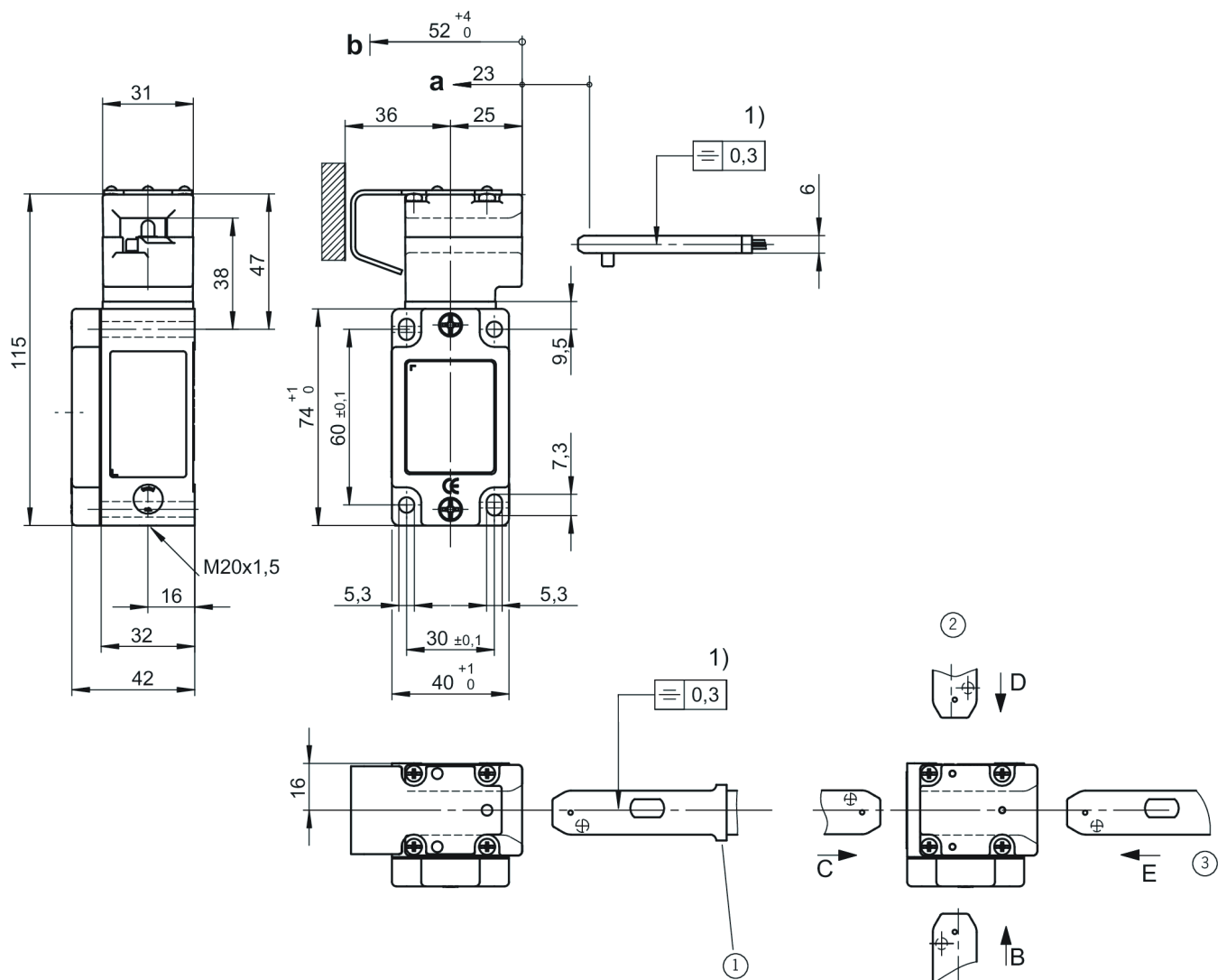
Accessories required

Actuator is not included.

Functional drawings



Dimensional drawings



- 1) Order actuator separately. The safety switch and actuator must be placed together for attachment to the machine. Do not use actuator as an end stop. Limit overtravel separately.
- 2 Actuating direction can be changed

3 Standard

a Travel without operation: actuator is in the guide slot, but function is not triggered.

b Switching operation completed: actuator must be inserted to this point to ensure safe switching. The actuator must be withdrawn at least to point a for switching off.

Connection examples

