

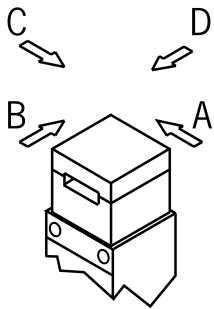
TZ1LE024SR11-C1816 (Order no. 077044)

Safety switch TZ, plug connector M26 (SR11), release with pushbutton

- ▶ Plug connector M26 (SR11)
- ▶ Release using pushbutton
- ▶ LED indicator
- ▶ Actuating head fitted left
- ▶ Closed-circuit current principle



Approach direction



Horizontal

Can be adjusted in 90° steps

Guard locking principle

Power to unlock: On a guard with guard locking based on the closed-circuit current principle, the guard is locked by spring force until the guard locking solenoid is supplied with power. Unlocking is by solenoid force. The term mechanical guard locking is also used.

LED indicator

The switch has two freely assignable LED indicators (red and green).

Switching element

SK 528 Slow-action switching contact

Contacts for door monitoring: 1 positively driven contact  + 1 NO contact

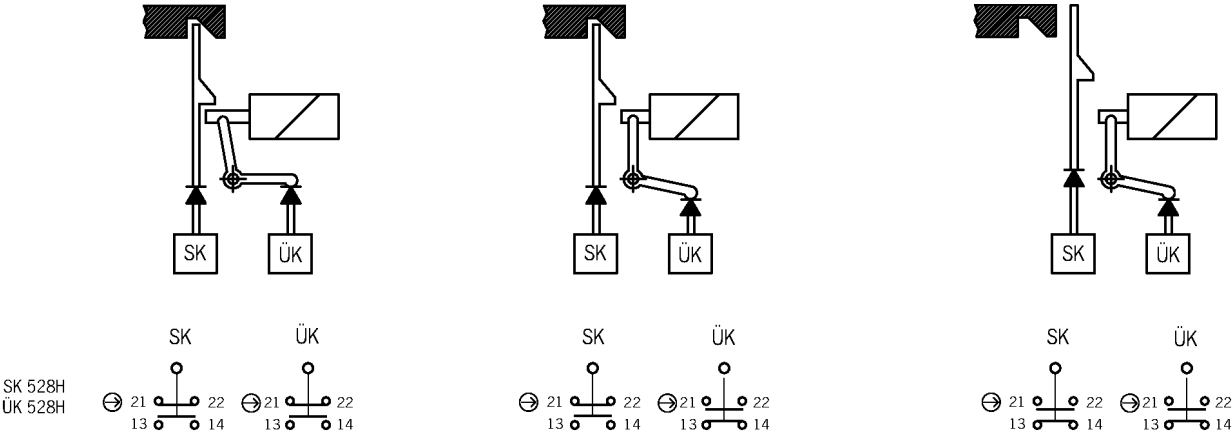
ÜK 528 Slow-action switching contact

Contacts for guard locking: 1 positively driven contact  + 1 NO contact

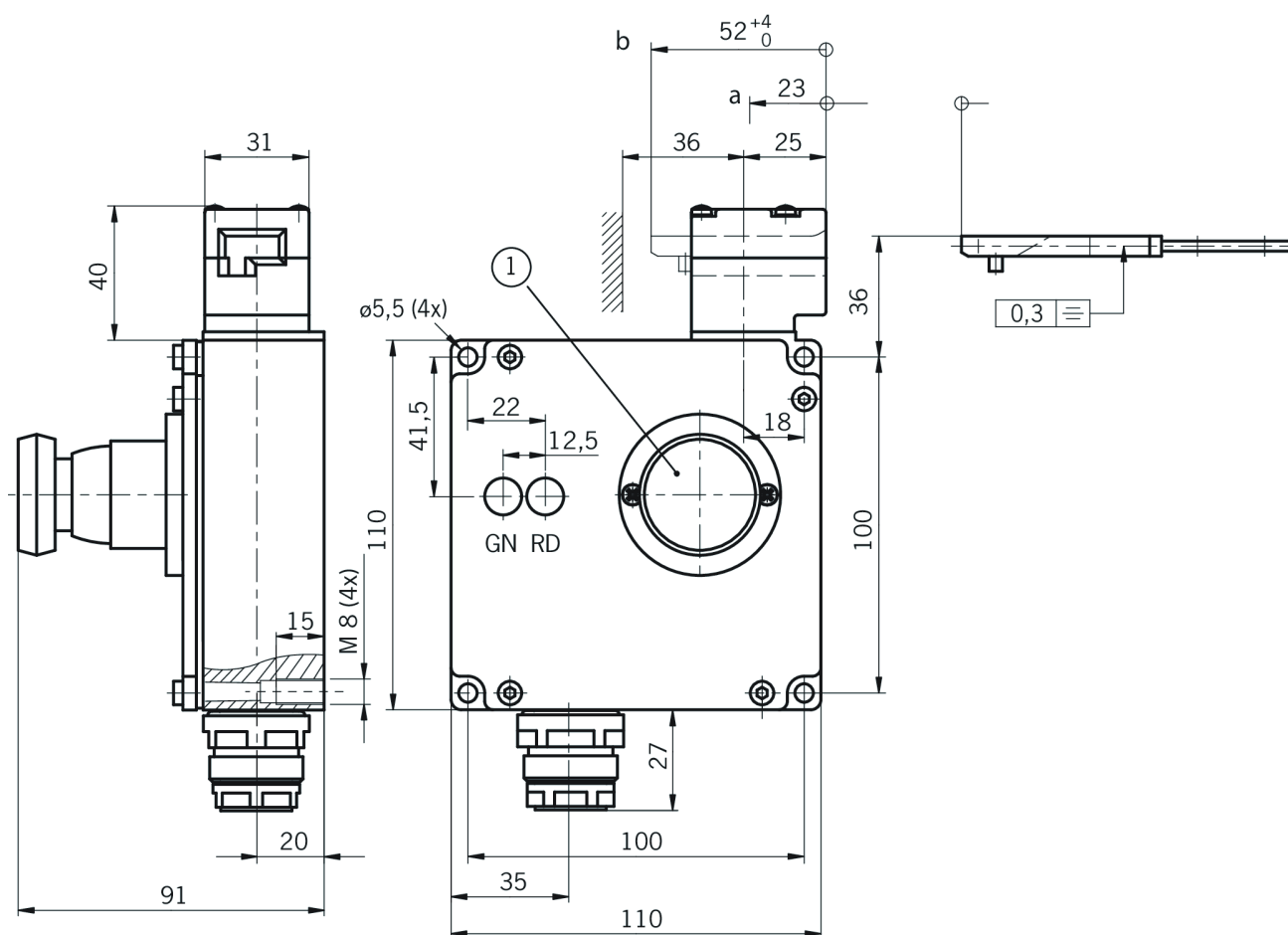
Accessories required

Actuator is not included.

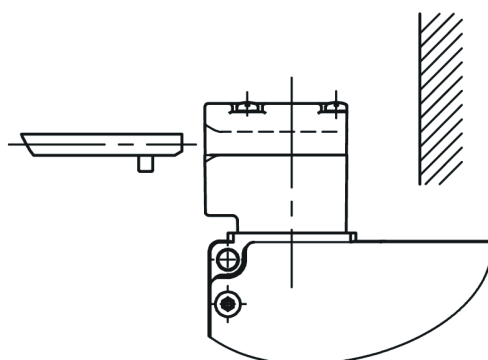
Functional drawings



Dimensional drawings



TZ.L...



1 Release (blue pushbutton)