

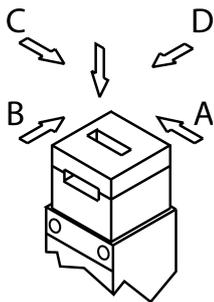
## TX2B-A230M (Order no. 085389)

### Safety switch TX, cable entry M20 x 1.5

- ▶ 3 x cable entry M20 x 1.5
- ▶ Contacts for the door position
- ▶ Auxiliary release
- ▶ LED indicator
- ▶ Open-circuit current principle



### Approach direction



Horizontal and vertical  
Can be adjusted in 90° steps

### LED indicator

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

### Guard locking principle

Open-circuit current (power on to lock): On a guard with guard locking based on the open-circuit current principle, the guard is locked until the power supply to the guard locking solenoid is interrupted. Unlocking is by spring force. The term electrical guard locking is also used.

### Switching element

ETX B Slow-action switching contact

Contacts for guard locking: 2 positively driven contacts  + 1 NO contact

Contacts for door monitoring: 1 NC contact

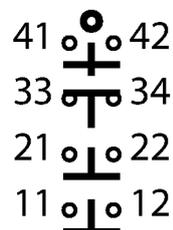
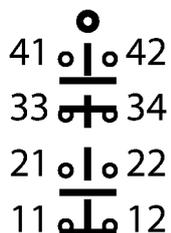
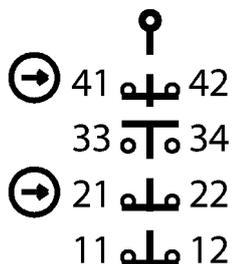
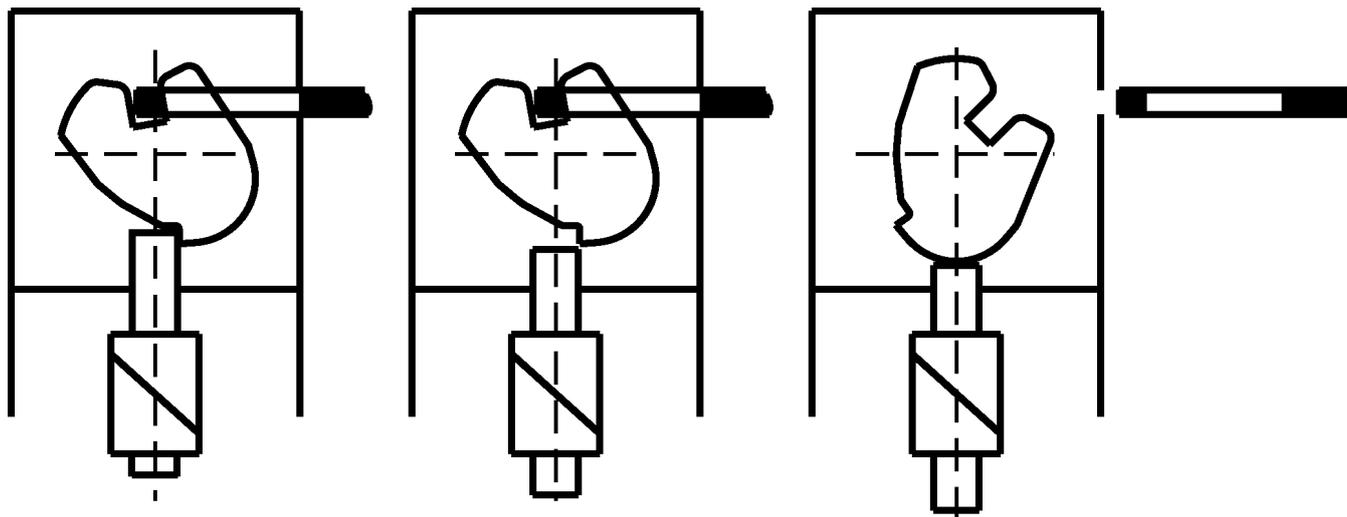
## Auxiliary release

The auxiliary release on the front makes it possible to access the machine if there is a malfunction, e.g. a power failure. Unlocking is performed using a tool or a key. The auxiliary release must be protected against misuse (sealing, lacquer).

## Accessories required

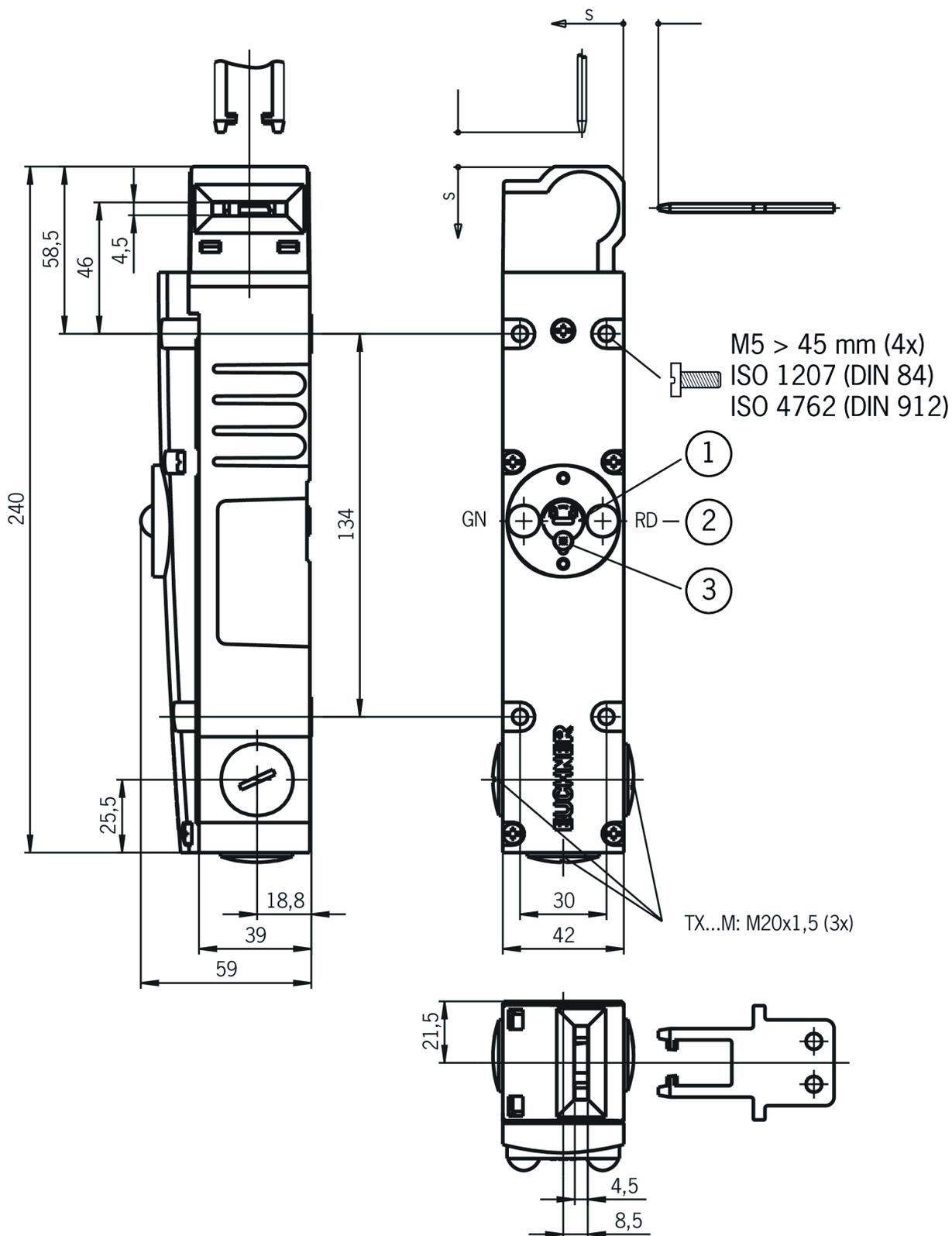
Actuator is not included.

## Functional drawings



ETX B

## Dimensional drawings



- 1 Auxiliary release
- 2 LED indicator
- 3 Locking screw
- s Insertion depth