

BTC-CES04-S-TH-21-F-123583 (Order no. 123583)

Bolt with escape release, for safety switch CES-C04

- ▶ Bolt for switch CES-C04
- ▶ Aluminum bolt
- ▶ For doors hinged on the left or right
- ▶ Bolt with escape lever
- ▶ Detent knob in open position
- ▶ Spring catch in closed position
- ▶ Suitable for a door gap of approx. 7 mm
- ▶ Protective bracket for safety switch



Combination options

Safety switch CES-...-C04-...

Scope of delivery

- ▶ Bolt parts

To be ordered separately:

- ▶ Safety switch

- ▶ Actuator CES-A-BBN-C04-115271

Latching in open position

Latching in open position. Latching in the open position is intended to prevent personnel from trapping themselves in a machine from the inside. The bolt slider is locked in the detent position. Unlock by pressing the detent knob.

Escape release

Bolts with escape release feature an escape lever enabling the bolt to be opened from inside a guard.

Latching in closed position

Bolt latches in closed position and prevents unintentional opening of the bolt. Ball or spring detent mechanisms are opened by overcoming the spring force.

Door types and door hinges

Suitable for hinged or sliding doors Suitable for doors hinged on the left and right With door stop, door cannot be opened inwards.

Protective bracket

The protective bracket protects the switch from damage

Integrated lockout bar

With the aid of the integrated lockout bar, the bolt can be secured in the open position, e.g. using padlocks. It is possible to prevent people from being locked in the danger area unintentionally.