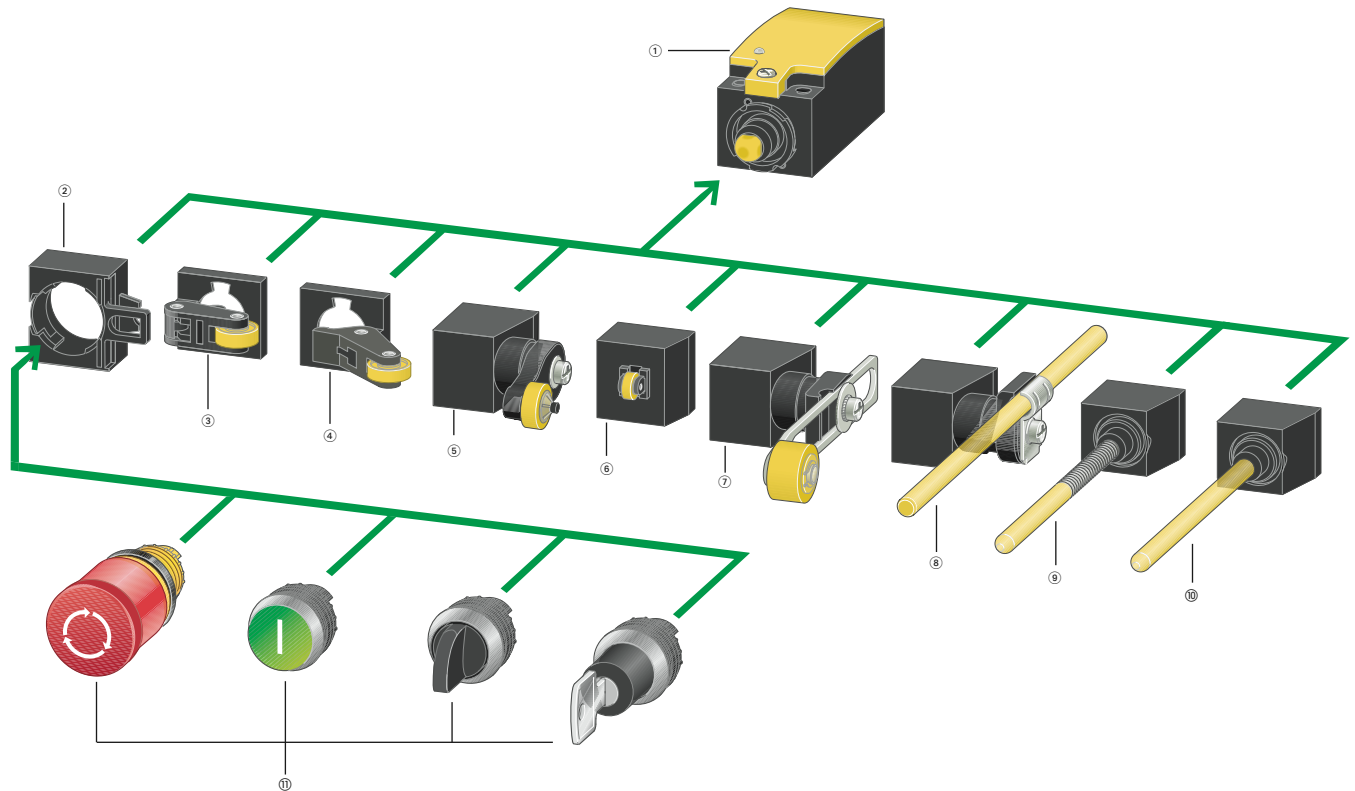


### Product Identification



#### Notes

- ① **Basic device** (see **Pages 4–12**)  
According to EN 50047  
With screw-on cover  
Contacts: 1NO/1NC, 2NO, 2NC  
Cage Clamp, screw terminal  
As snap-action or standard-action switch  
As electronic snap-action switch  
(individually adjustable)  
As 4–20 mA analog signal encoder  
As 0–10 Vdc analog signal encoder
- ② **Fixing adapter** (see M22 catalog CA04716001E, Page 60, or [www.eaton.com/m22](http://www.eaton.com/m22))  
Allows mounting of M22 pushbuttons
- ③ **Roller lever** (see **Pages 4 and 7**)  
For one-sided operation with higher operating speed
- ④ **Angled roller lever** (see **Pages 4, 7 and 11**)  
For actuation along the unit axis
- ⑤ **Rotary lever** (see **Pages 4, 8 and 11**)  
For actuation from the side, for pendulum movements
- ⑥ **Roller plunger** (see **Pages 4, 7 and 11**)  
For actuation from the side with low actuating force
- ⑦ **Adjustable roller lever** (see **Pages 5, 8, 9 and 11**)  
For length adjustment as required
- ⑧ **Actuating rod** (see **Pages 6, 10 and 12**)  
On conveyor belts for lightweight goods
- ⑨ **Spring-rod** (see **Pages 6, 10 and 12**)  
For flexible actuation from all sides
- ⑩ **Actuating rod** (see **Pages 6, 10 and 12**)  
Withdrawable mechanism from front
- ⑪ Pushbuttons from the M22 family; see M22 catalog (CA04716001E) or [www.eaton.com/m22](http://www.eaton.com/m22)

**Operating heads can be rotated by 90 degrees.**