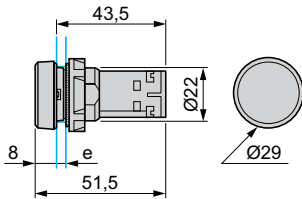


## Dimensions

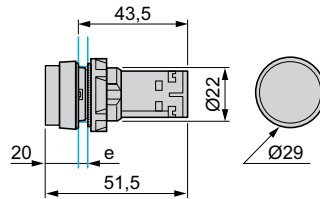
### Push buttons, flush type

**XB7NA●●●●, XB7NH●●**



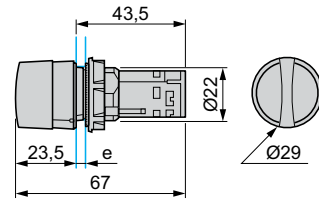
### Push buttons, projecting type

**XB7NL●●●●**



### Selector switches, standard handle

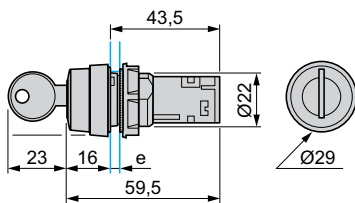
**XB7ND●●**



e : support panel thickness: 1 to 6 mm (metal), 2 to 6 mm (plastic).

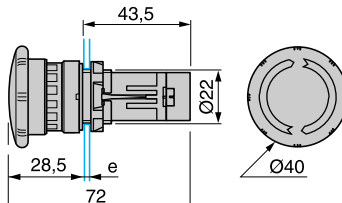
### Key switches

**XB7NG●●**



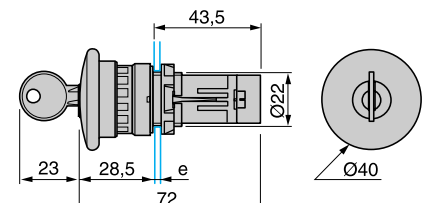
### Emergency switching off push buttons

**XB7ES54●P**



### Emergency switching off push buttons with key

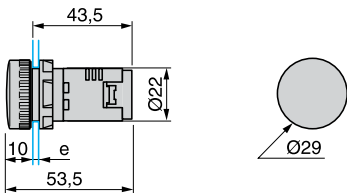
**XB7ES14●P**



e : support panel thickness: 1 to 6 mm (metal), 2 to 6 mm (plastic).

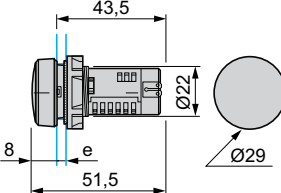
### Pilot lights with screw terminal

**XB7EV●●●P**



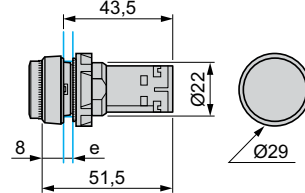
### Pilot lights with Faston® terminal

**XB7EV●●●P3**



### Illuminated push buttons

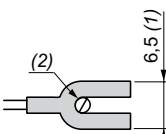
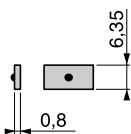
**XB7NW●●●●, XB7NJ●●●●**



e : support panel thickness: 1 to 6 mm (metal), 2 to 6 mm (plastic).

### Faston clip connection (for pilot lights only)

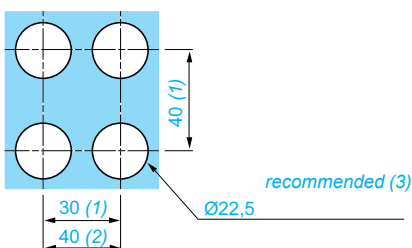
### "U" type tag connection



(1) 6.5 recommended, 7 mm max.  
(2) M3 screw clamp terminal.

## Mounting

### Diameter of finished mounting holes



(1) Minimum value.

(2) 40 mm for Emergency switching off push button only.

(3) Standard value: Ø 22.3 (0; + 0.4).